

# **DVD-RECORDER**

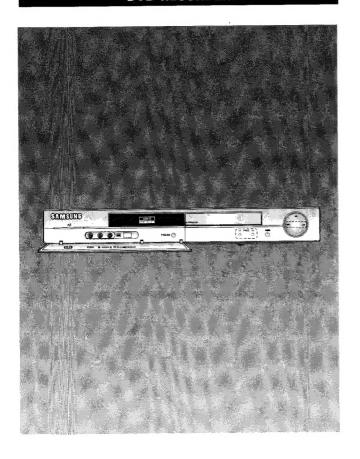
**Chassis: ANDES (3rd Generation)** 

DVD-R130/ COM, EUR, SED, XEB, XEC, XEE, XEF, XEG, XEH, XEN, XEO, XET, XEU, XEV, AFR, AND, SMR, UMG, XSG, XFA, XSA, RAD, XSH, XSS, XST, XTL, SAM, XSE, XSV, CHN, HAC, TAW, SEO

DVD-R131/ COM, EUR, SED, XEB, XEC, XEE, XEF, XEG, XEH, XEN, XEO, XET, XEU, XEV, AFR, AND, SMR, UMG, XSG, XFA, XSA, RAD, XSH, XSS, XST, XTL, SAM, XSE, XSV, CHN, HAC, TAW, SEO

# SERVICE Manual

#### **DVD-RECORDER**



#### Merit & Character regarding Product

- Multi format recording DVD-RW/ DVD-R
- Multi format playback DVD/ DVD-RAM/ DVD-RW/ DVD-R CD/ CD-R/ CD-RW/ MP3/ JPEG/ VCD
- Recording mode XP(1Hour)/ SP(2Hour)/ LP(4Hour)/ EP(6~8Hour)
- Progressive scan
- **6** DV Input
- 6 49mm Slim Design
- **1** Quick Recording

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◆ If you want to know additional information which is not included on this Service Manual, Please refer to the SKP (Samsung Knowledge Portal) web site.

URL; http://europe.samsungportal.com

#### 1. Precautions

#### 1-1 Safety Precautions

- Before returning an instrument to the customer, always make a safety check of the entire instrument, including, but not limited to, the following items:
- (1) Be sure that no built-in protective devices are defective or have been defeated during servicing. (1)Protective shields are provided to protect both the technician and the customer. Correctly replace all missing protective shields, including any removed for servicing convenience.
  - (2)When reinstalling the chassis and/or other assembly in the cabinet, be sure to put back in place all protective devices, including, but not limited to, nonmetallic control knobs, insulating fish papers, adjustment and compartment covers/shields, and isolation resistor/capacitor networks. Do not operate this instrument or permit it to be operated without all protective devices correctly installed and functioning.
- (2) Be sure that there are no cabinet openings through which adults or children might be able to insert their fingers and contact a hazardous voltage. Such openings include, but are not limited to, excessively wide cabinet ventilation slots, and an improperly fitted and/or incorrectly secured cabinet back cover.
- (3) Leakage Current Hot Check-With the instrument completely reassembled, plug the AC line cord directly into a 230V(220V ~ 240V) AC outlet. (Do not use an isolation transformer during this test.) Use a leakage current tester or a metering system that complies with American National Standards institute (ANSI) C101.1 Leakage Current for Appliances and Underwriters Laboratories (UL) 1270 (40.7). With the instrument's AC switch first in the ON position and then in the OFF position, measure from a known earth ground (metal water pipe, conduit, etc.) to all exposed metal parts of the instrument (antennas, handle brackets, metal cabinets, screwheads, metallic overlays, control shafts, etc.), especially any exposed metal parts that offer an electrical return path to the chassis.

Any current measured must not exceed 0.5mA. Reverse the instrument power cord plug in the outlet and repeat the test. See Fig. 1-1.

Any measurements not within the limits specified herein indicate a potential shock hazard that must be eliminated before returning the instrument to the customer.

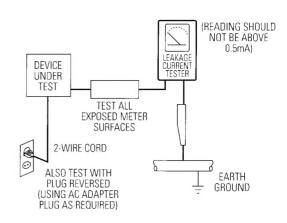


Fig. 1-1 AC Leakage Test

(4) Insulation Resistance Test Cold Check-(1) Unplug the power supply cord and connect a jumper wire between the two prongs of the plug. (2) Turn on the power switch of the instrument. (3) Measure the resistance with an ohmmeter between the jumpered AC plug and all exposed metallic cabinet parts on the instrument, such as screwheads, antenna, control shafts, handle brackets, etc. When an exposed metallic part has a return path to the chassis, the reading should be between 1 and 5.2 megohm. When there is no return path to the chassis, the reading must be infinite. If the reading is not within the limits specified, there is the possibility of a shock hazard, and the instrument must be repaired and rechecked before it is returned to the customer. See Fig. 1-2.

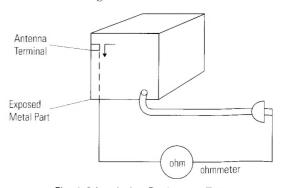


Fig. 1-2 Insulation Resistance Test

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- 2) Read and comply with all caution and safety related notes on or inside the cabinet, or on the chassis.
- 3) Design Alteration Warning-Do not alter or add to the mechanical or electrical design of this instrument. Design alterations and additions, including but not limited to, circuit modifications and the addition of items such as auxiliary audio output connections, might alter the safety characteristics of this instrument and create a hazard to the user. Any design alterations or additions will make you, the servicer, responsible for personal injury or property damage resulting therefrom.
- 4) Observe original lead dress. Take extra care to assure correct lead dress in the following areas: (1) near sharp edges, (2) near thermally hot parts (be sure that leads and components do not touch thermally hot parts), (3) the AC supply, (4) high voltage, and (5) antenna wiring. Always inspect in all areas for pinched, out-of-place, or frayed wiring, Do not change spacing between a component and the printed-circuit board. Check the AC power cord for damage.

- 5) Components, parts, and/or wiring that appear to have overheated or that are otherwise damaged should be replaced with components, parts and/or wiring that meet original specifications.

  Additionally, determine the cause of overheating and/or damage and, if necessary, take corrective action to remove any potential safety hazard.
- 6) Product Safety Notice-Some electrical and mechanical parts have special safety-related characteristics which are often not evident from visual inspection, nor can the protection they give necessarily be obtained by replacing them with components rated for higher voltage, wattage, etc. Parts that have special safety characteristics are identified by shading, an ( ) or a ( ) on schematics and parts lists. Use of a substitute replacement that does not have the same safety characteristics as the recommended replacement part might create shock, fire and/or other hazards. Product safety is under review continuously and new instructions are issued whenever appropriate.

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#### 1-2 Servicing Precautions

**CAUTION:** Before servicing units covered by this service manual and its supplements, read and follow the Safety Precautions section of this manual.

**Note:** If unforseen circumstances create conflict between the following servicing precautions and any of the safety precautions, always follow the safety precautions. Remember: Safety First.

#### 1-2-1 General Servicing Precautions

- (1) a. Always unplug the instrument's AC power cord from the AC power source before (1) re-moving or reinstalling any component, circuit board, module or any other instrument assembly, (2) disconnecting any instrument electrical plug or other electrical connection, (3) connecting a test substitute in parallel with an electrolytic capacitor in the instrument.
  - b. Do not defeat any plug/socket B+ voltage interlocks with which instruments covered by this service manual might be equipped.
  - c. Do not apply AC power to this instrument and /or any of its electrical assemblies unless all solid-state device heat sinks are correctly installed.
  - d. Always connect a test instrument's ground lead to the instrument chassis ground before connecting the test instrument positive lead. Always remove the test instrument ground lead last.

**Note :** Refer to the Safety Precautions section ground lead last.

- (2) The service precautions are indicated or printed on the cabinet, chassis or components. When servicing, follow the printed or indicated service precautions and service materials.
- (3) The components used in the unit have a specified flame resistance and dielectric strength.

  When replacing components, use components which have the same ratings. Components identified by shading, by(1) or by (1) in the circuit diagram are important for safety or for the characteristics of the unit. Always replace them with the exact replacement components.

- (4) An insulation tube or tape is sometimes used and some components are raised above the printed wiring board for safety. The internal wiring is sometimes clamped to prevent contact with heating components. Install such elements as they were.
- (5) After servicing, always check that the removed screws, components, and wiring have been installed correctly and that the portion around the serviced part has not been damaged and so on. Further, check the insulation between the blades of the attachment plug and accessible conductive parts.

#### 1-2-2 Insulation Checking Procedure

Disconnect the attachment plug from the AC outlet and turn the power ON. Connect the insulation resistance meter (500V) to the blades of the attachment plug. The insulation resistance between each blade of the attachment plug and accessible conductive parts(see note) should be more than 1 Megohm.

**Note**: Accessible conductive parts include metal panels, input terminals, earphone jacks, etc.

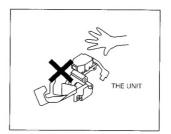
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#### 1-4 Handling the optical pick-up

The laser diode in the optical pick up may suffer electrostatic breakdown because of potential static electricity from clothing and your body.

The following method is recommended.

- (1) Place a conductive sheet on the work bench (The black sheet used for wrapping repair parts.)
- (2) Place the set on the conductive sheet so that the chassis is grounded to the sheet.
- (3) Place your hands on the conductive sheet(This gives them the same ground as the sheet.)
- (4) Remove the optical pick up block
- (5) Perform work on top of the conductive sheet. Be careful not to let your clothes or any other static sources to touch the unit.
- Be sure to put on a wrist strap grounded to the sheet.
- Be sure to lay a conductive sheet made of copper etc. Which is grounded to the table.



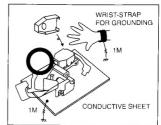


Fig.1-3

- (6) Short the short terminal on the PCB, which is inside the Pick-Up ASS'Y, before replacing the Pick-Up. (The short terminal is shorted when the Pick-Up Ass'y is being lifted or moved.)
- (7) After replacing the Pick-up, open the short terminal on the PCB.

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### **MEMO**

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# 2. Product Specification

# **2-1 Product Specification**

	Power requirem	nents	AC 220-240V, 50Hz	
	Power consump	otion	21Watts	
General	Weight		2.6 kg	
	Dimensions		430mm(W) x 240mm(D) x 49mm(H)	
	Operating temp		+5°C to +35°C	
	Other conditions		Keep level when operating. Less than 75% operating humidity	
	Video		Composite Video : 1.0 V p-p at 75ohm load, sync negative	
	Audio		Max. Audio input level : 2Vrms	
	DV Input		IEEE 1394(4p) compatible jack	
<b>Input</b>	Receivable Channels		PAL I	
	Ct ll	AV1 (Scart TV)	Video : Composite, Audio : analogue	
	Scart Jack AV2 (Sca		Video : Composite, RGB Audio : analogue	
	Audio		Analogue output jacks X 2	
Provided States and Control of the C			Optical/coaxial digital audio output	
Output	Video		Composite Video : Video output jack X 1	
			S-Video output X 1 (Y: 1.0Vp-p, C:0.286Vp-p at 75 ohm load)	
			Component output X 1 (Y: 1.0Vp-p ,Pb:0.70Vp-p, Pr:0.70Vp-p at 75ohm load)	
	Scart Jack	AV1 (Scart TV)	Video : Composite, RGB Audio : analogue	
	Picture compression format		MPEG-II	
Recording	Audio compression format		Dolby digital 2ch/256kbps, MPEG-II	
	Recording Quality		XP (about 8 Mbps), SP (about 4 Mbps), LP (about 2 Mbps),	
			EP (about 1,2 Mbps or about 0,8 Mbps)	
	Audio frequency characteristics		20 Hz ~ 20 KHz	

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# **2-2 Chassis Product Specification**

General	Model Name	DVD-R120	DVD-R130	DVD-R131
		- C - C - C - C - C - C - C - C - C - C	••••	ALL DESIGNATION OF THE PROPERTY OF THE PROPERT
Info	Function	Standard	Standard	Standard
	COLOR SYSTEM	PAL	PAL	PAL
SYSTEM	BROADCAST SYSTEM	I, B/G, D/K, L/L'	I, B/G, D/K, L/L'	I, B/G, D/K, L/L'
	AUTO CLOCK	0	0	0
	DVD-RAM	0	-	-
	DVD-R	0	0	0
	DVD-RW	0	0	0
	VIDEO	MPEG-2	MPEG-2	MPEG-2
RECORER	AUDIO	2ch	2ch	2ch
FUNCTION	HDD	-	-	-
	Flexible Recording	0	0	0
	OTR	0	0	0
	Time Slip	0	-	-
	VCR Plus+/Show View/G-Code	0	-	-
	Quick Dubbing	-	-	-
	EPG(Gemstar)	-	-	-
-	IR Blaster	-	-	-
	Play List	0	0	0
SUB	Auto Chaptering	0	-	-
FUNCTION	JPEG Browser with BG music	0	-	-
	DV Input	0	0	0
	10in2 Memory Slot	-	-	-
	DVD-RAM/-R/-RW	0/0/(0)	0/0/(0)	0/0/(0)
	DVD-Video/VCD/CD-DA	0/-/0	0/-/0	0/-/0
	CD-R/RW	0/0	0/0	0/0
PLAYBACK	Music CD	0	0	0
FUNCTION	MPEG4/Divx	0	0	0
	Multi Memory Card	-	-	-
	Progressive Scan Output	0	0	0
	Upscaling(720P/1080i)	-	-	-
	Video / Audio 21pin (on the rear)	Yes (AV1)	Yes (AV1)	Yes (AV1)
	Sat. 21 pin (om the rear) with RGB	Yes (AV2)	Yes (AV2)	Yes (AV2)
	Video/Audio in RCA Jack (on the front )	Yes (AV3)	Yes (AV3)	Yes (AV3)
	Video/Audio in RCA Jack (on the rear)	-	-	-
	Video/Audio out RCA Jack (on the rear)	Yes x 1	Yes x 1	Yes x 1
	Additional Audio output (on the rear)	Yes x 1	Yes x 1	Yes x 1
	Aerial In / Ant out (on the rear)	Yes	Yes	Yes
IN/OUT	RGB Output 21 pin	Yes (SCART-1) X 1	Yes (SCART-1) X 1	100
, 001	Coaxial Digital Audio output	Yes x 1	Yes x 1	Yes x 1
	Optical Digital Audio output	Yes x 1	Yes x 1	Yes x 1
	S-Video output (on the rear)	Yes x 1	Yes x 1	Yes x 1
	S-Video input (on the front)	- TES X I	res x i	169 Y
	S-Video input (on the front)	-		
	DV input (on the front)	Yes	- Van	
	וויסווגן (טוו נוופ ווטווג)	res	Yes	Yes

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# **2-3 Option Product Specification**

Description Fig	Description	Parts No	Remark
0.420 0.420	Remote Control	AK59-00055B	Model Standard of DVD-R130/XEU
	Batteries for Remote Control	4301-001035	Model Standard of DVD-R130/XEU S.N.A
	User's Manual	<b>-</b>	Model Standard of DVD-R130/XEU
	Quick Guide	_	Model Standard of DVD-R130/XEU S.N.A
	Video/Audio Cable	AC39-42001R	Model Standard of DVD-R130/XEU
	RF Cable	AC39-00017A	Model Standard of DVD-R130/XEU

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### **MEMO**

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### 3. Software Update

#### 3-1 Drive Firmware Update

#### 3-1-1 Introduction

When you can not record and play on specific recording media (especially on newly available DVD-RAM, DVD-RW or DVD-R).

#### 3-1-2 How to make an update disc

#### • Write the downloaded file onto a blank CD-R or CD-RW disc, using the following settings :

- 1) Download the software update file from the samsung internet site. (www.samsung.com)
- 2) Write the file to disc using the CD-RW of your computer.

#### NOTE

- Recommended Application Program
  - Nero Burning / Easy CD Creator ...etc
- Option
  - Extension name : "\*.SMD"
  - Multisession : No Multisession
  - File name length: Max. of 11 = 8 + 3
  - Format : Mode 1
  - Character set : ISO 9660 or Joliet Format
  - CD Close & Dise at once

#### WARNING

It is very important : please read the below notice below before upditang your unit.

The following events may interrupt the update process and MAY RESULT IN PERMANENT DAMAGE TO THE UNIT WHILE UPDATING

- ① Unplugging the power cord.
- ② Power Outage.
- 3 Dirt or Scratches on the disc.
- Opening a disc tray during processing.

Samsung Electronics 3-1

- 1) Press **OPEN/CLOSE** to open the disc tray.
- 2) Insert the update CD-R disc with the software update, label facing up.
- 3) Press **OPEN/CLOSE** to close the disc tray.
- \* It takes about 1~2 minites before the mesage below appears.



Fig. 3-2

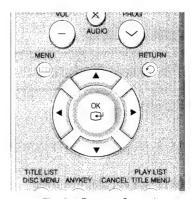


Fig. 3-1 Remote Control

Atfer checking old and new version, select "Yes" or "No" with "◀" or "▶" on the remote control.

\* The Version is indicated by "XX.X modelname"

- \* If you don't see the message above, try another disc. Generally, this is caused by disc quality and by disc creating problem.
- 4) Press the **OK** button on the remote control (Fig. 3-1).



Fig.3-3

You will see "LOAD" on FLT Display.

5) It takes about 1~2 minutes to complete the update.

The message below will be displayed in the screen after update is completed and the tray will open automatically.



Fig. 3-4

Fig. 3-5

6) After removing the update disc, turn off the unit with power button. And there after turn on the unit with power button and then the will be closed. The drive firmware is now completed.

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#### 3-2 Flash Update

#### 3-2-1 Introduction

When you encounter the problem which is not related in drive firmware necessity.

#### 3-2-2 How to make an update disc

#### Write the downloaded file onto a blank CD-R or CD-RW disc, using the following settings:

- 1) Download the software update file from the samsung internet site. (www.samsung.com)
- 2) Write the file to disc using the CD-RW of your computer.

#### NOTE

- Recommended Application Program
  - Nero Burning / Easy CD Creator ..etc
- Option
  - Multisession : No Multisession
  - CD close & disc at once
  - ISO 9660 or joliet format
  - Extension name: "\*.RUF"
- In order to increase dise playability, add a dummy file (over 100MB) together with the latest program.
   (The dummy file can be used any kind of file except MP3 file etc which can be played in the unit and we recommend to use a file whin extension name as "\*.dmy", which can be changed from original one.)

#### WARNING

It is very important : please read the below notice below before updating your unit.

The following events may interrupt the update process and MAY RESULT IN PERMANENT DAMAGE TO THE UNIT WHILE UPDATING

- ① Unplugging the power cord.
- 2 Power Outage.
- 3 Dirt or Scratches on the disc.
- Opening a disc tray during processing.

Samsung Electronics 3-3

- 1) Press **OPEN/CLOSE** to open the disc tray.
- 2) Insert the update CD-R disc with the software update, label facing up.
- 3) Press OPEN/CLOSE to close the disc tray.



Fig. 3-7

- \* If you don't see the message above, try another disc.

  Generally, this is caused by disc quality and by disc creating problem.
- 4) Press the **OK** button on the remote control (Fig. 3-6).

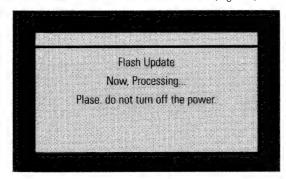


Fig. 3-8

5) It takes about 5 minutes to complete the update.

The message below will be displayed in the screen after update is completed and the tray will open automatically.

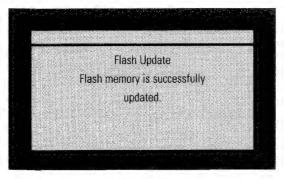


Fig. 3-9

6) After removing the update disc, turn off the unit with power button. And there after turn on the unit with power button and then the will be closed. The Flash update is now completed.

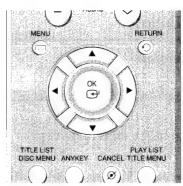


Fig. 3-6 Remote Control

Atfer checking old and new version, select "Yes" or "No" with " ◀" or " ▶ " on the remote control.

\* The Version is indicated by "YYMMDD.xx modelname"

and the unit is no longer functioning properly, contact a samsung authorized service center.

\* If the message to the left isn't displayed after 10minutes

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# 4. Disassembly and Reassembly

#### 4-1 Cabinet and PCB

Note: Reassembly in reverse order.

#### 4-1-1 Top Cabinet Removal

- 1) Remove 5 Screws **1**, **2**, **3**.
- 2) Lift up the Top Cabinet in direction of arrow.

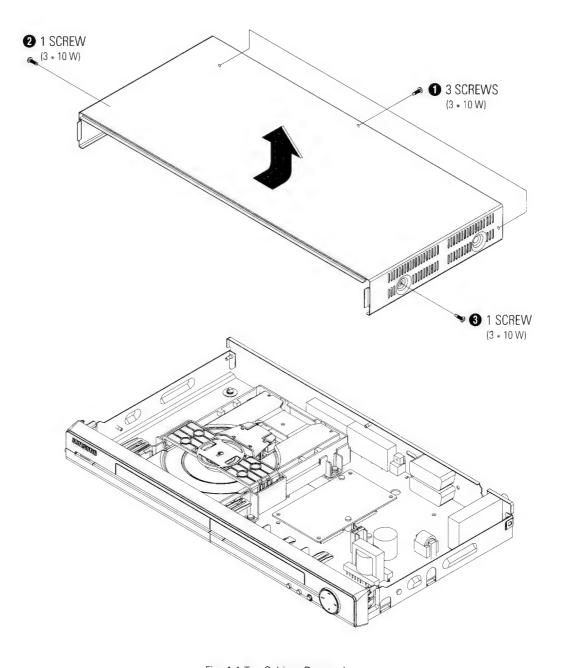


Fig. 4-1 Top Cabinet Removal

### 4-1-2 Ass'y Front-Cabinet Removal

1) Release 6 Hooks **1**, **2**, **3**, **4** and Ass'y Front-Cabinet **5**.

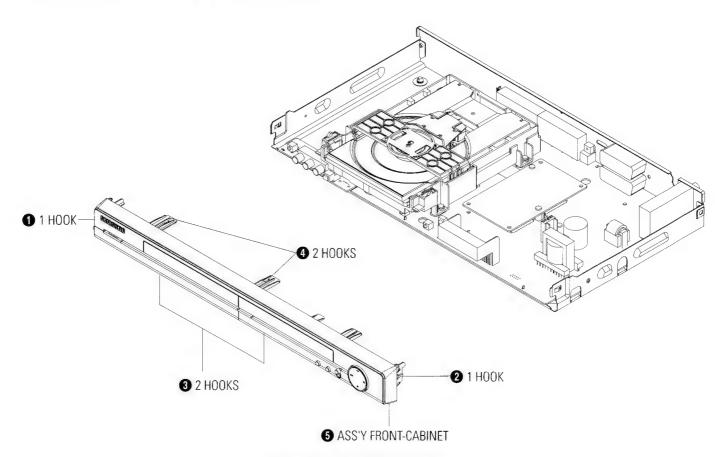


Fig. 4-2 Ass'y Front-Cabinet Removal

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### 4-1-3 Ass'y Deck Removal

1) Remove 4 Screws **1**, **2** from the Ass'y Deck **3** and lift it up.

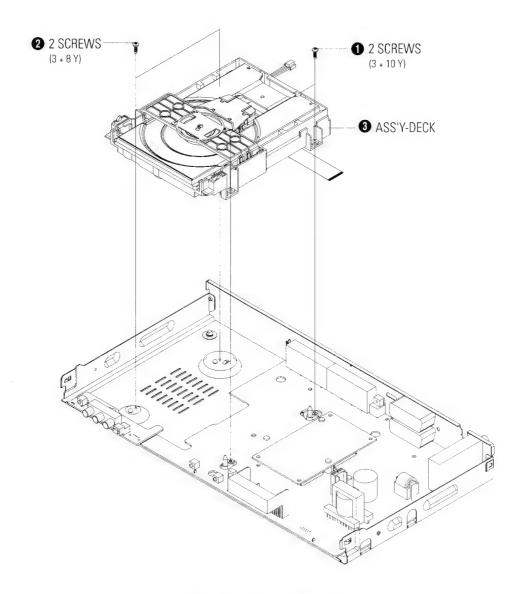


Fig. 4-3 Ass'y Deck Removal

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#### 4-1-4 Main PCB Removal

1) Remove 2 Screws **1**, from the Main PCB **2** and lift it up.

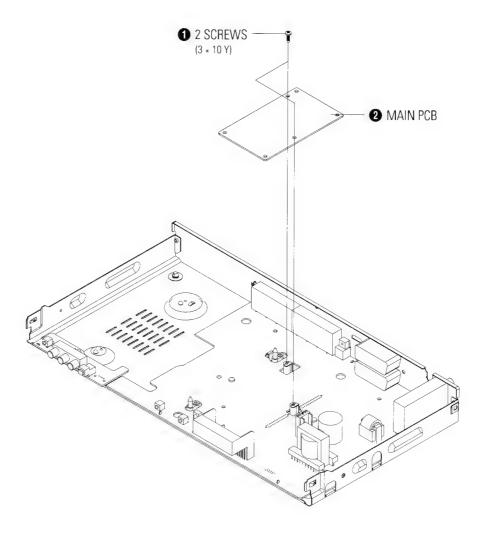


Fig. 4-4 Main PCB Removal

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#### 4-1-5 Jack PCB Removal

1) Remove 7 Screws **1**, **2**, **3**, **4** from the Jack PCB **5** and lift it up.

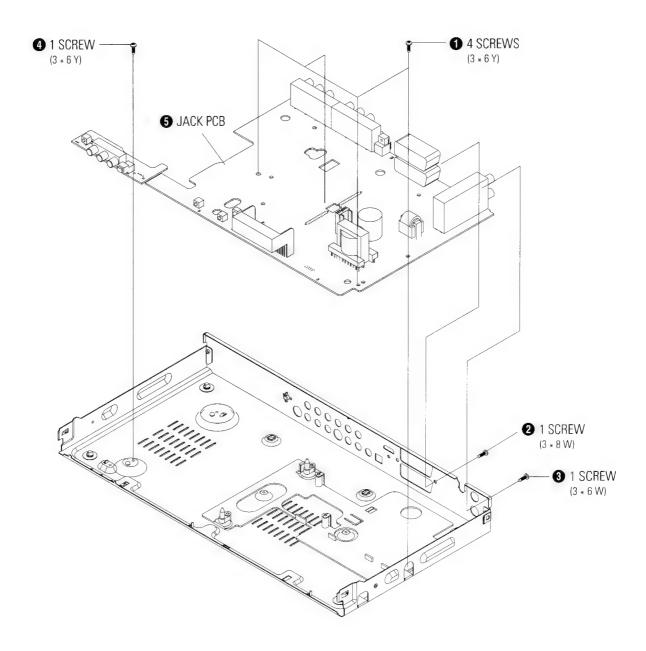


Fig. 4-5 Jack PCB Removal

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# **4-2 PCB Location**

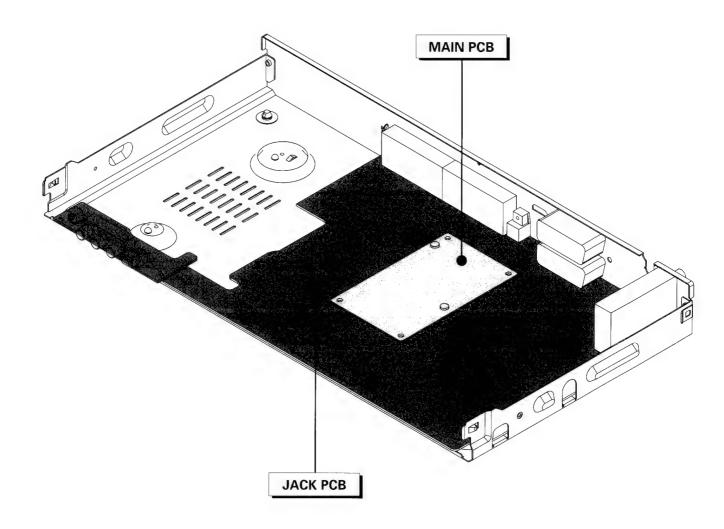
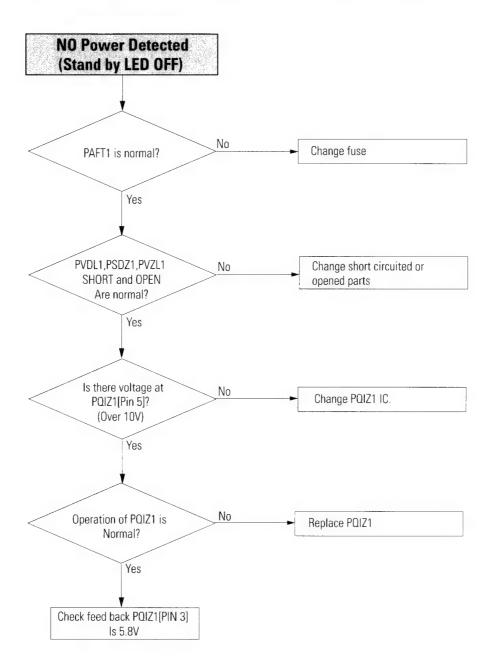


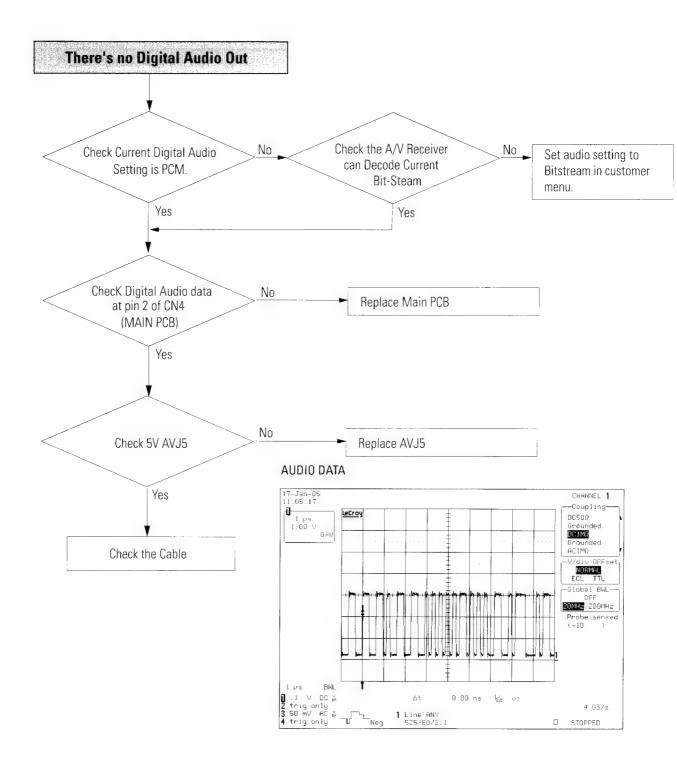
Fig. 4-6 PCB Location

4-6 Samsung Electronics

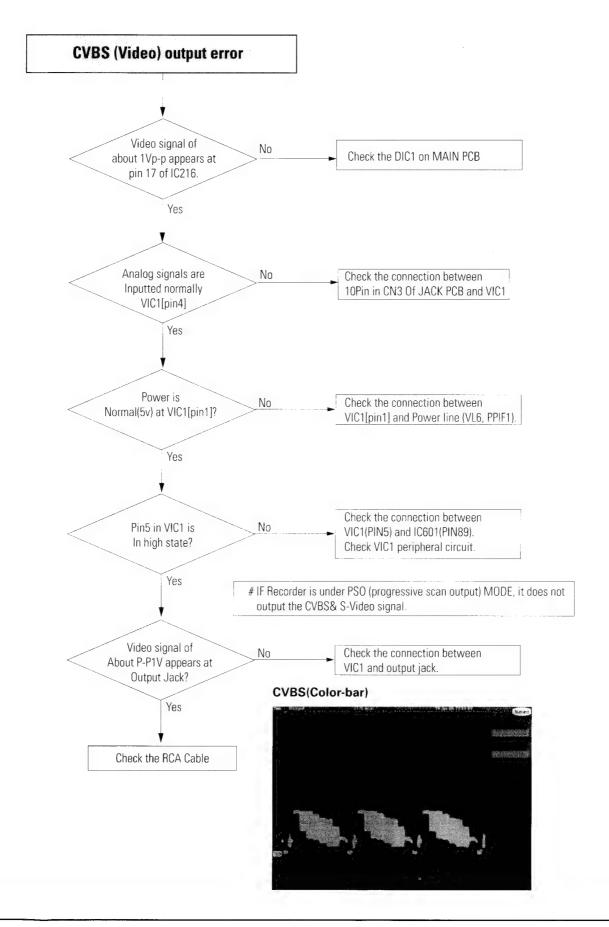
# 5. Troubleshooting



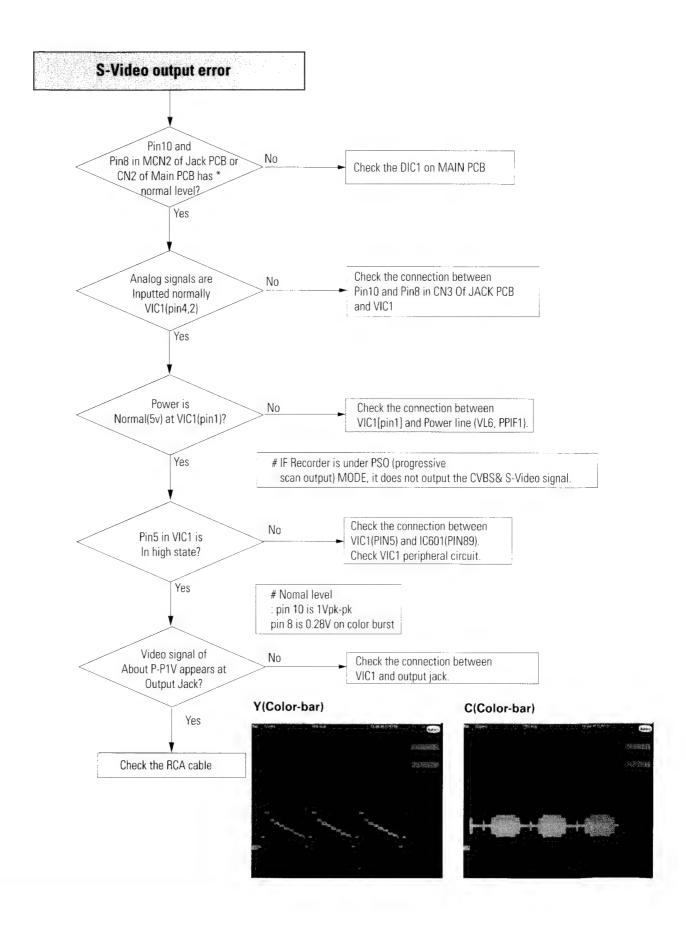
Samsung Electronics 5-1



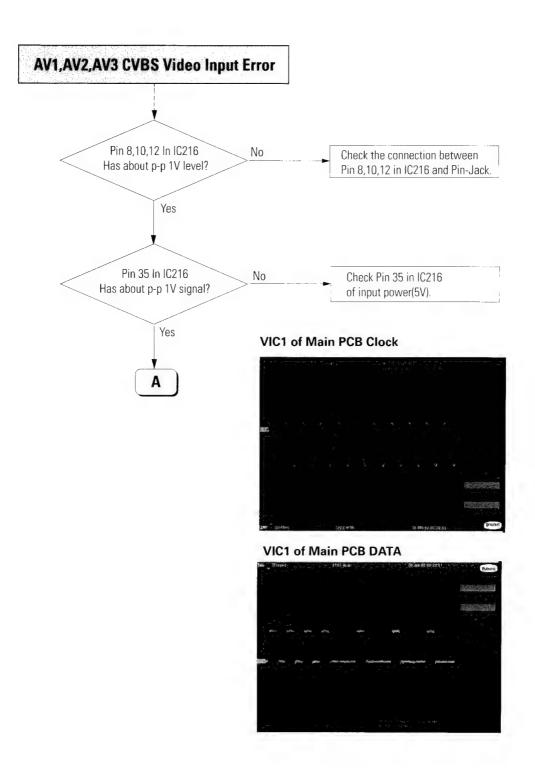
5-2 Samsung Electronics



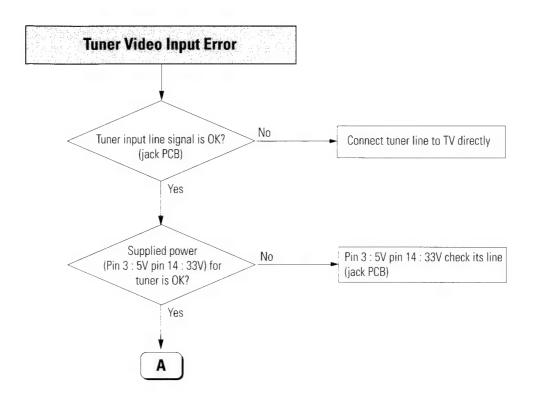
Samsung Electronics 5-3



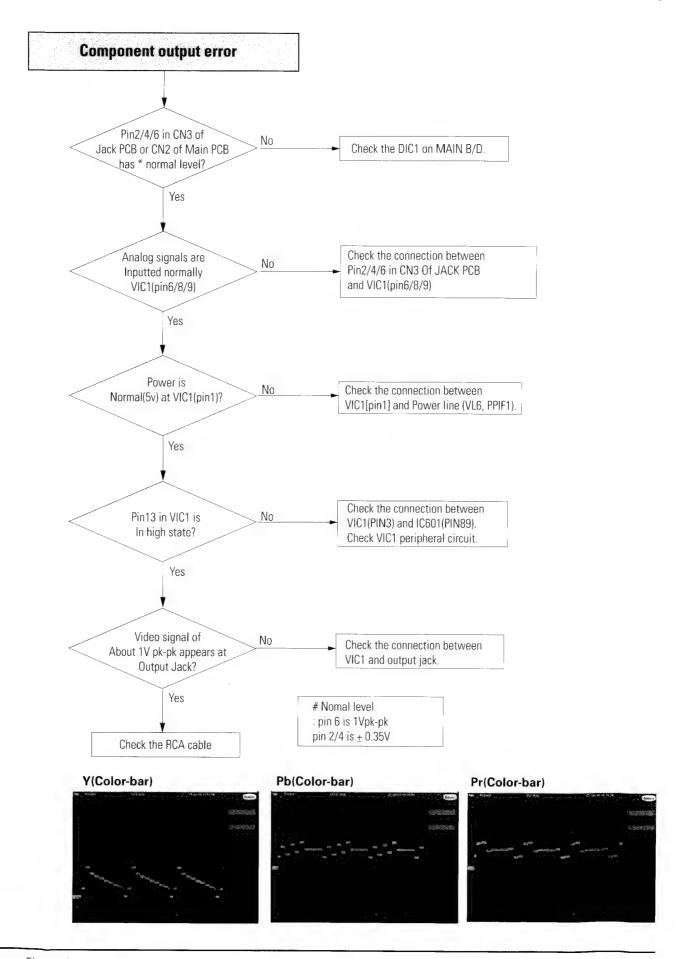
5-4 Samsung Electronics



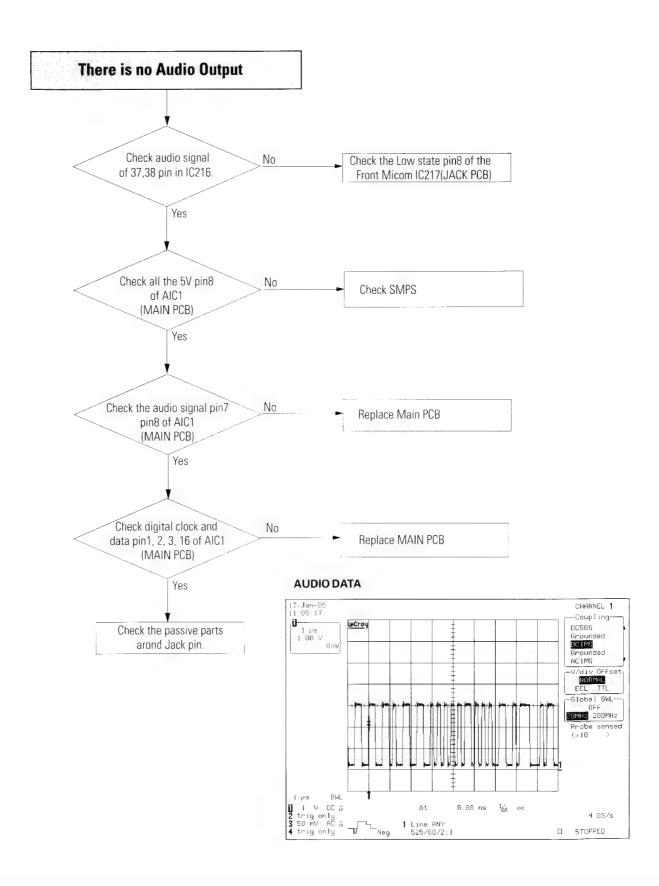
Samsung Electronics 5-5



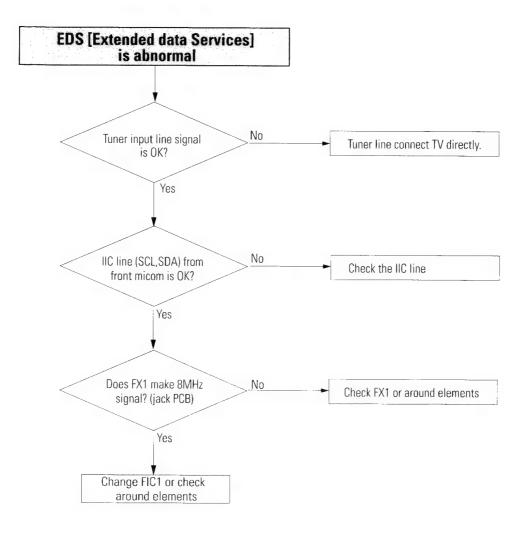
5-6



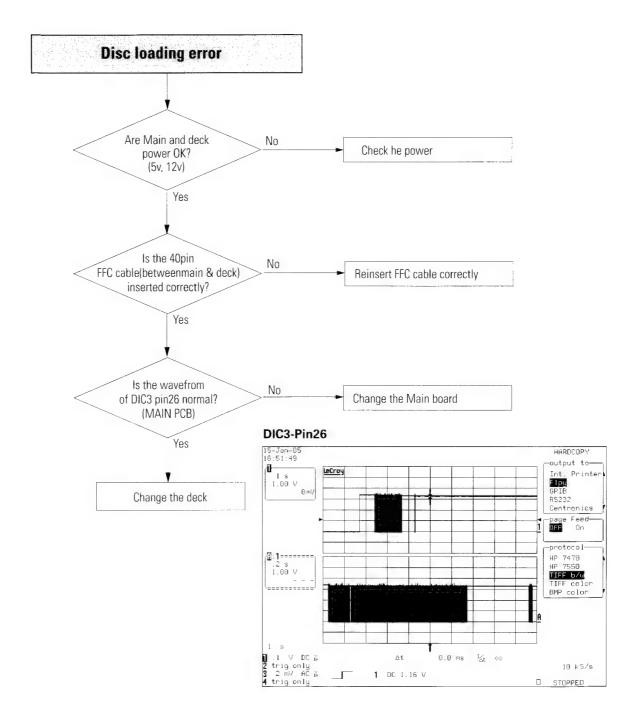
Samsung Electronics 5-7



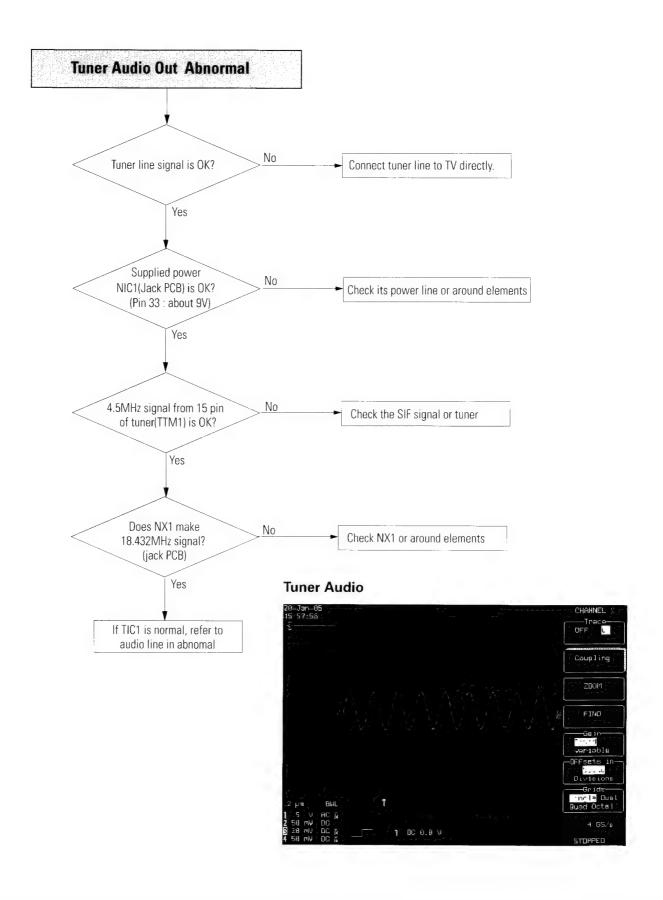
5-8 Samsung Electronics



Samsung Electronics 5-9



5-10 Samsung Electronics



Samsung Electronics 5-11

### **MEMO**

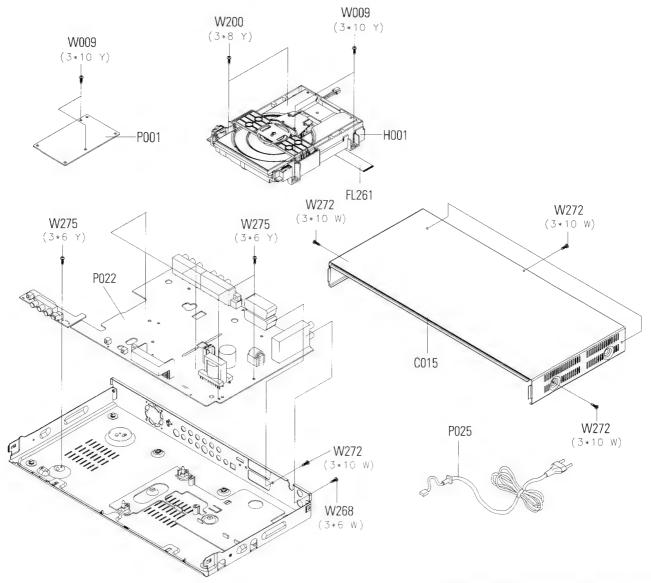
5-12 Samsung Electronics

# 6. Exploded View and Parts List

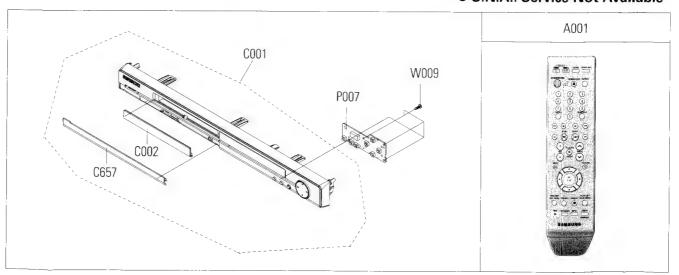
	Page
6-1 Cabinet Assembly (DVD-R130)	6-2
6-2 Cabinet Assembly (DVD-R131)	6-4

Samsung Electronics 6-1

## 6-1 Cabinet Assembly (DVD-R130)



• S.N.A.: Service Not Available

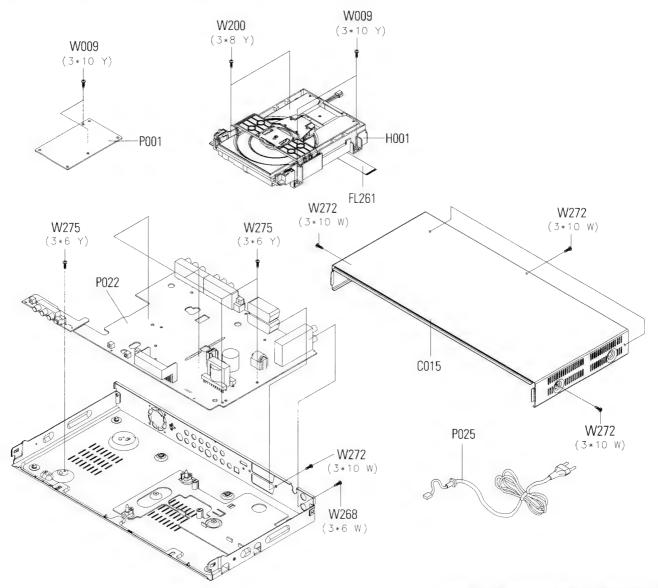


6-2 Samsung Electronics

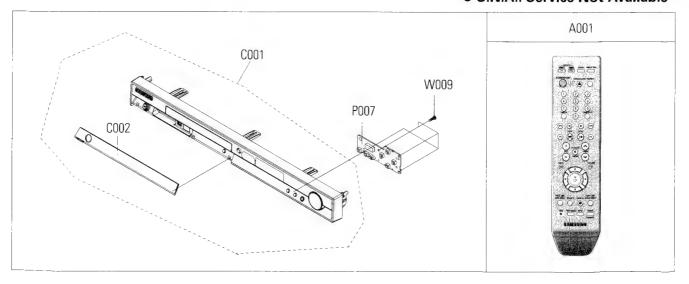
A001	AK59-00055B	REMOCON-ASSY;DVD-R130/XEG,SEC,197.5*48*2	1	SA	
-					DVD-R130/EUR,XEB,XEC,XEE,XEF,
	AK97-01447C	ASSY-CABINET FRONT; HIPS 94HB, DVD-R130, XE	1	SA	XEG,XEH,XEN,XEO,XET,XEU,SEO,
C001					AFR,AND
	A1/07 04 44711	ACOV CARINET FRONT LURG CAUR RVD		٠.	DVD-R130/SMR,XSG,XFA,XSA,XSI
	AK97-01447H	ASSY-CABINET FRONT;HIPS 94HB,DVD-R	1	SA	XSS,XST,SAM,XSE,HAC
C002	AK64-01432A	DOOR-TRAY;DVD-R130,ABS 94HB,T2,H15,W150,	1	SA	
C015	AK64-01375A	CABINET-TOP;DVD-R110,PCM,T0.6,W430,L220,	1	SA	
					DVD-R130/EUR,XEB,XEC,XEE,XEF,
	AK64-01433C	DOOR-JACK;DVD-R130/XEF,ABS 94HB,T2,H20,W	1	SA	XEG,XEH,XEN,XEO,XET,XEU,SEO,
C657					AFR,AND
	AVC4 01433C	DOOD IACK, DVD D120 WCA ADC 041D T2	1	CA	DVD-R130/SMR,XSG,XFA,XSA,XS0
	AK64-01433G	DOOR-JACK;DVD-R130/XSA,ABS 94HB,T2	1	SA	XSS,XST,SAM,XSE,HAC
FL261	3809-001804	FFC CABLE-FLAT;30V,80C,55mm,13P,1mm,UL20	1	SA	
H001	AK97-01553A	ASSY-LOADER;-,SV-R3600,LOADER ASSY	1	SA	
					DVD-R130/EUR,XEB,XEC,XEE,XEF,
	A1/00 00000 A	A GOV FOR MAIN BUT BASSAUSO DA			XEG,XEH,XEN,XEO,XET,XEU,AFR,
P001	AK92-00928A	ASSY PCB-MAIN;DVD-R130/XEG,PAL	1	SA	AND,SMR,XSG,XFA,XSA,XSS,XST,
					SAM,XSE,HAC,SEO
	AK92-00963A	ASSY PCB-MAIN; DVD-R130/XSH, MULTI S	1	SA	DVD-R130/XEH
P007	AK97-01530A	ASSY PCB-KEY PCB;SV-R3600,ANDES	1	SA	
	AK92-00822A	ACCV DCD IACK DVD D120 VCI DVD Decorder	1	CA	DVD-R130/XEG,XEC,XEU,XEN,XEO,
	AN92-00822A	ASSY PCB-JACK;DVD-R130/XEU,DVD Recorder	1	SA	EUR,XEE,XET,XEH,AND
	AK92-00822B	ASSY PCB-JACK;DVD-R130/XEF,SECAM	1	SA	DVD-R130/XEB,XEF
P022	AK92-00822C	ASSY PCB-JACK; DVD-R130/XSA, PAL	1	SA	DVD-R130/SMR,XSA,XSH,XSS
	AK92-00822D	ASSY PCB-JACK;DVD-R130/XEV,PAL,CIS	1	SA	DVD-R130/SEO,AFR
	AK92-00822E	ASSY PCB-JACK;DVD-R130/XST,PAL,220	1	SA	DVD-R130/XSG,XFA,XST,SAM,XSE HAC
					DVD-R130/XEG,XEC,XEB,XEN,XEO,
	A COO 10010A	ODE DOMED CORD IVED 4400 HOOVE HE EVIDENCE		0.4	EUR,XEE,XET,XEH,XEF,AFR,AND,
	AC39-10019A	CBF-POWER CORD;KKP-419C,H03VVH2-F,VDE/KE	1	SA	SMR,XSG,XFA,XSS,SAM,XSE,HAC,
P025					SEO
	AC39-10015A	CBF-POWER CORD;AT,US,AP2,HOUING(2P	1	SA	DVD-R130/XSA
	AC39-10200A	CBF-POWER CORD;AT,-,EP2/N,HOUING(2	1	SA	DVD-R130/XST
	AC39-12022K	CBF-POWER CORD;AT,,GP2,HOUING(2P),	1	SA	DVD-R130/XEU,XSH
W009	6003-000276	SCREW-TAPTITE;BH,+,-,B,M3,L10,ZPC(YEL),S	8	SA	
W200	6003-001375	SCREW-TAPTITE;BH,+,B,M3,L8,ZPC(YEL),SWRC	2	SA	
W268	6003-000254	SCREW-TAPTITE;BH,+,-,S,M3,L6,ZPC(WHT),SW	1	SA	
W272	6003-001464	SCREW-TAPTITE;BH,+,B,M3,L10,ZPC(WHT)	6	SA	
W275	6003-001561	SCREW-TAPTITE;BH,+,-,B,M3,L6,ZPC(YEL),SW	5	SA	

Samsung Electronics 6-3

# 6-2 Cabinet Assembly (DVD-R131)



• S.N.A.: Service Not Available



6-4 Samsung Electronics

Loc. No	Parts No.	Description ; Specification	Oʻty	S.N.	A Remark
A001	AK59-00055B	REMOCON-ASSY;DVD-R130/XEG,SEC,197.5*48*2	1	SA	
C001	AK97-01460C	ASSY-CABINET FRONT;HIPS 94HB,DVD-R131,XE	1	SA	
C002	AK64-01437A	DOOR-TRAY;DVD-R145,ABS 94HB,T2,H15,W150,	1	SA	
C015	AK64-01375B	CABINET-TOP;DVD-R130E,PCM,T0.6,W430,L220	1	SA	
FL261	3809-001804	FFC CABLE-FLAT;30V,80C,55mm,13P,1mm,UL20	1	SA	
H001	AK97-01553A	ASSY-LOADER;-,SV-R3600,LOADER ASSY	1	SA	
P001	AK92-00928A	ASSY PCB-MAIN;DVD-R130/XEG,PAL	1	SA	
P007	AK92-00959A	ASSY PCB-KEY;DVD-R131/XEG,PAL,A TOOL KEY	1	SA	
P022	AK92-00822H	ASSY PCB-JACK;DVD-R131/XEG,PAL	1	SA	
DOOL	AC39-10019A	CBF-POWER CORD;KKP-419C,H03VVH2-F,VDE/KE	1	SA	DVD-R131/EUR,XEC,XEE,XET
P025	AC39-12022K	CBF-POWER CORD;AT,,GP2,HOUING(2P),	1	SA	DVD-R131/XEU
W009	6003-000276	SCREW-TAPTITE;BH,+,-,B,M3,L10,ZPC(YEL),S	8	SA	
W200	6003-001375	SCREW-TAPTITE;BH,+,B,M3,L8,ZPC(YEL),SWRC	2	SA	
W268	6003-000254	SCREW-TAPTITE;BH,+,-,S,M3,L6,ZPC(WHT),SW	1	SA	
W272	6003-001464	SCREW-TAPTITE;BH,+,B,M3,L10,ZPC(WHT)	6	SA	
W275	6003-001561	SCREW-TAPTITE;BH,+,-,B,M3,L6,ZPC(YEL),SW	5	SA	

Samsung Electronics 6-5

### **MEMO**

# 7. Electrical Parts List

## 7-1 Electrical Parts List (DVD-R130/R131)

#### 7-1-1 DVD-R130(Europe)

-UU.II	lo Part No	Description ; Specification	7.7	photo contract	Remark		o Part No	Description : Specification		1 1 1 1 1	Remark
2001	AK92-00928A	ASSY PCB-MAIN;DVD-R130/XEG,PAL	1	SA		DC35	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
\C1	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		DC36	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
\C18	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA							
AE1	2402-001096	C-AL,SMD;220UF,20%,16V,GP,TP,6.6X6.6X7.	1	SA		DC37	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
AE2	2402-000176	C-AL,SMD;10uF,20%,16V,GP,TP,4.3x4.3x5.4	1	SA		DC38	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
						DC39	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
AIC1	1002-001395	IC-D/A CONVERTER;PCM1753,24Bit,SSOP,16P,	1	SA		DC4	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
AL1	3301-001419	BEAD-SMD;220ohm,1608,TP,133ohm/70MHz,29	1	SA		DC40	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
001	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		2040	2200 000140	0 0211,01111 , 100111 , 10 10 1,10 1,10		0/1	
			1			DC41	2201 005140	C-CER,CHIP:100nF,10%,16V,X7R,1608	1	SA	
CC2	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608		SA		DC41	2203-005148		1		
CC3	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		DC42	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
						DC43	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
CC4	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		DC44	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
CE1	2402-001059	C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6X6.6	1	SA		DC45	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
CE3	2402-001059	C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6X6.6	1	SA							
CE4	2402-001059	C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6X6.6	1	SA		DC46	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
CN5	3708-001935	CONNECTOR-FPC/FFC/PIC;40P,0.5mm,SMD-S,AU	1	SA		DC47	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
				•		DC48	2203-005148	C-CER.CHIP:100nF.10%,16V.X7R,1608		SA	
CON1	3710-002075	SOCKET-BOARD TO BOARD;30P,2R,2MM,SMD,SnP	1	SA		DC49	2203-005148	C-CER,CHIP:100nF,10%,16V,X7R,1608		SA	
CON2	3710-002075	SOCKET-BOARD TO BOARD;30P,2R,2MM,SMD,SnP	1	SA		DC50	2203-000975	C-CER,CHIP;47nF,10%,25V,X7R,TP,1608,-	1	SA	
						DC30	. 2203-000373	G-GEH,GHII ,47HI,10 /0,23V,A7H,11,1000,-		JA	
CR1	2007-000083	R-CHIP;3Kohm,5%,1/10W,TP,1608	1	SA		D.O.C.	0000 0054 40	O OFF CHIP 400 F 400/ 401/VZP 4000		0.4	
CR10	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA		DC51	2203-005148	C-CER,CHIP:100nF,10%,16V,X7R,1608	1	SA	
CR11	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA		DC52	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608		SA	
						DC53	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608		SA	
CR2	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA		DC54	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
CR3	2007-000079	R-CHIP;1.8Kohm,5%,1/10W,TP,1608	1	SA		DC56	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA	
CR4	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA							
DC1	2203-000384	C-CER,CHIP;0.015nF,5%,50V,COG,1608	1	SA		DC57	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
DC10	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		DC58	2203-005148	C-CER, CHIP: 100nF, 10%, 16V, X7R, 1608		SA	
0010	2200 000110	0 0E17,01 iii 71001ii 710 iii 710 ii 717 ii		٥, ٠		DC59	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608		SA	
DC11	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		DC6	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608		SA	
			1							SA	
DC12	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608		SA		DC60	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	I	2H	
DC13	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608		SA				0.000 0000 000 5000 0000 0000			
DC14	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		DC61	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608		SA	
DC15	2203-001554	C-CER,CHIP;1.8nF,10%,50V,X7R,TP,1608	1	SA		DC62	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608		SA	
						DC63	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608		SA	
DC16	2203-001554	C-CER,CHIP;1.8nF,10%,50V,X7R,TP,1608	1	SA		DC64	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA	
DC17	2203-001554	C-CER,CHIP;1.8nF,10%,50V,X7R,TP,1608	1	SA		DC65	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
DC18	2203-001554	C-CER,CHIP;1.8nF,10%,50V,X7R,TP,1608	1	SA							
DC2	2203-000332	C-CER,CHIP;0.012nF,5%,50V,C0G,1608	1	SA		DC66	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
DC20	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		DC67	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608		SA	
0020	2200 000140	G-GET,GTM , 100H, 10 /0, 104, 77 H, 1000	'	Un.		DC68	2203-000440	C-CER.CHIP:1nE.10%,50V,X7R,1608		SA	
DC22	2202 005140	C CED CUID-100-E-100/-101/V2D-1000	1	CA		DC69		C-CER,CHIP;100nF,10%,16V,X7R,1608		SA	
	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608		SA			2203-005148				
DC23	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		DC7	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
DC24	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA							
DC25	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		DC70	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608		SA	
DC26	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		DC71	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
						DC72	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
DC27	2203-005148	C-CER.CHIP:100nF.10%.16V.X7R.1608	1	SA		DC73	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
DC28	2203-005148	C-CER.CHIP;100nF,10%,16V,X7R,1608	1	SA		DC74	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608		SA	
DC29	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		50,1					
DC30	2203-005148	C-CER.CHIP:100nF.10%,16V.X7R.1608	1	SA		חרזב	2202_005140	C_CER_CHIP-100nE100/. 16V/V7D 1600	1	SA	
			1			DC75	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608			
DC31	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		DC76	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608		SA	
2000	0000 00	0.050.00.00.00.00.00.00.00.00				DC77	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608		SA	
DC32	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		DC78	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608		SA	
DC33	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		DC79	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
DC34	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA							

Loc.i	No Pari No	Description; Specification	Q'ty	S.N.A Remark	Loc.N	lo Part No	Description ; Specification	Ot	S.N.A	Remark	2 a
DC8	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA							
DC80	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	DR37	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA		
DC81	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	DR38	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA		
					DR39	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA		
DC82	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	DR40	2007-000084	R-CHIP:4.7Kohm.5%.1/10W.TP.1608	1	SA		
DC83	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	DR41	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA		
DC84	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	מומת	2007 000074	D.CIIID:400-b CO: 1/40M/TD4000	4	0.4		
DC85	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	DR42	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA		
DC86	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	DR43	2007-001014	R-CHIP;510HM,5%,1/10W,TP,1608	1	SA		
DC87	2203-001683	C-CER,CHIP;0.068nF,5%,50V,NP0,1608	1	SA	DR44	2007-001014	R-CHIP;510HM,5%,1/10W,TP,1608	1	SA		
DC89	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	DR47	2007-001014	R-CHIP;510HM,5%,1/10W,TP,1608	1	SA		
0000	2200 003140	G-GETI,GETH , 100HI, 1070, 107, A7H, 1000	1	JA .	DR48	2007-001014	R-CHIP;510HM,5%,1/10W,TP,1608	1	SA		
DC9	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	DD40	000000 5000	D CHIID ACK I FOR A MOUNTD ACCO				
DC90	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	DR49	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA		
DC91	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	DR5	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA		
DC92	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	DR50	2007-000113	R-CHIP;33ohm,5%,1/10W,TP,1608	1	SA		
DC93	2203-000140		1	SA	DR51	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA		
0633	2203-000313	C-CER,CHIP;0.12nF,5%,50V,COG,1608	ı	2A	DR52	2007-000842	R-CHIP;3Kohm,1%,1/10W,TP,1608	1	SA		
DC94	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	DR55	2007-000074	D. CHID-100 ob sec. EN. 1/10\M TD1000	1	SA		
DC95	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA			R-CHIP;100ohm,5%,1/10W,TP,1608				
DC96	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	DR6	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA		
DC97	2203-005148	C-CER,CHIP,100nF,10%,16V,X7R,1608	1	SA	DR64	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA		
DE2	2402-000007	C-AL,SMD;22uF,20%,6.3V,GP,TP,4.3x4.3x5.	1	SA	DR65	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA		
DLL	2402 000001	O ME, 01910, 2201, 20 70, 0.0 9, 01, 11, 4.0 A 4.0 A.		Jn.	DR66	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA		
DE3	2402-001059	C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6X6.6	1	SA	DR67	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA		
DE4	2402-001059	C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6X6.6	1	SA	DR68	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA		
DE5	2402-001059	C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6X6.6	1	SA	DR69						
DE6	2402-001059	C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6X6.6	1	SA		3301-001309	BEAD-SMD;47ohm,1608,TP,-,-	1	SA		
DE7	2402-001059	C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6X6.6	1	SA	DR7	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA		
					DR70	3301-001309	BEAD-SMD;47ohm,1608,TP,-,-	1	SA		
DE8	2402-001059	C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6X6.6	1	SA	DR71	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA		
DIC1	1205-002844	IC-CODEC;S5L3210,LQFP,256P,28x28mm,PLAS	1	SA	DR72	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA		
DIC2	1105-001563	IC-DRAM;HYB25D256160CE-6,16Mx16Bit,TS0	1	SNA							
DIC3	1107-001242	IC-FLASH MEMORY;39VF160,1Mx16,TSOP,48P,1	1	SNA	DR74	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608		SA		
DIC5	1103-001134	IC-EEPROM;24C040,512x8,S0P,8P,5.13x3.95m	1	SA	DR75 DR76	2007-000071 2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608 R-CHIP;22ohm,5%,1/10W,TP,1608		SA SA		
DIC6	1203-003038	IC-POSI.ADJUST REG.;LP2995,SO,8P,4.9x3.9		CA	DITO	2007 000071	11 O 11 ,220 11 ,3 30 ,1 / 10 44 ,1 1 ,1 000	'	JA		
			1	SA	DR77	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA		
DIC7	0801-002701	IC-CMOS LOGIC;74VHCT125A,BUFFER,TSSOP,14	1	SA	DR8	2007-000109	R-CHIP;1Mohm,5%,1/10W,TP,1608		SA		
DIC8	0801-002166	IC-CMOS LOGIC;7SHU04,INVERTER,SSOP,5P,63	1	SA		2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608		SA		
DR1	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA	DR82	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608		SA		
DR12	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA	DR83	2007-000004	R-CHIP;4.7Kohm,5%,1/10W,TP,1608		SA		
DR13	2007-000070	R-CHIP;Oohm,5%,1/10W,TP,1608	1	SA							
DR14	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA	DR87	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA		
DR15	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA	DR88	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA		
DR16			4		DR89	2007-000084	R-CHIP:4.7Kohm.5%.1/10W.TP.1608	1	SA		
	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA	DR9	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA		
DR17	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA		2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608		SA		
DR18	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA	DDO4	0007 000004	D OUID A TIV I COL A MONTE TO LOOK		0.4		
DR19	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA		2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608		SA		
DR2	2007-000084	R-CHIP:4.7Kohm,5%,1/10W,TP,1608	1	SA		2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.		SA		
DR20	2007-000070	R-CHIP:00hm,5%,1/10W.TP,1608	1	SA	DRP10	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.	1	SA		
DR21	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA	DRP11	2011-000475	R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,32	1	SA		
DIIZI	2007 000070	11 0111,0001111,076,17,1044,11,1000	'	JA	DRP12	2011-000475	R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,32	1	SA		
DR22	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA	DRP12	2011-000475	R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,32	1	SA		
DR23	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA		2011-000475			SA		
DR24	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA			R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,32				
DR25	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA		2011-001194	R-NET;51ohm,5%,1/16W,L,CHIP,8P,TP,3.		SA		
DR3	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA		2011-001194 2011-001194	R-NET;51ohm,5%,1/16W,L,CHIP,8P,TP,3. R-NET;51ohm,5%,1/16W,L,CHIP,8P,TP,3.		SA SA		
DR30	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP;1608	1	SA	DIII II	2011 001104		1	U11		
DR32	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP;1608	1	SA	DRP18	2011-001194	R-NET;51ohm,5%,1/16W,L,CHIP,8P,TP,3.	1	SA		
DR34			1		DRP19	2011-001194	R-NET;51ohm,5%,1/16W,L,CHIP,8P,TP,3.		SA		
	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA		2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.		SA		
DR35	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA		2011-001194	R-NET;51ohm,5%,1/16W,L,CHIP,8P,TP,3.		SA		
DR36	2007-000086	R-CHIP;5.6Kohm,5%,1/10W,TP,1608	1	SA		2011-001194	R-NET;51ohm,5%,1/16W,L,CHIP,8P,TP,3.		SA		

a marenta	o Part No	Description : Specification	Q'ty	141,115,000	Remark	Loc.N	o Part No	Description : Specification	Q'ty		A Remark
DRP22	2011-001194	R-NET;51ohm,5%,1/16W,L,CHIP,8P,TP,3.	1	SA		VC12	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
RP23	2011-001194	R-NET;51ohm,5%,1/16W,L,CHIP,8P,TP,3.	1	SA		VC13	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
DRP24	2011-000515	R-NET;4.7Kohm,5%,1/16W,L,CHIP,8P,TP,	1	SA		VC14	2203-005148	C-CER,CHiP;100nF,10%,16V,X7R,1608	1	SA	
DRP25	2011-000515	R-NET;4.7Kohm,5%,1/16W,L,CHIP,8P,TP,	1	SA		VC15	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
DRP26	2011-000515	R-NET;4.7Kohm,5%,1/16W,L,CHIP,8P,TP,	1	SA		VC16	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
DRP27	2011-000515	R-NET;4.7Kohm,5%,1/16W,L,CHIP,8P,TP,	1	SA		VC17	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
DRP3	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.	1	SA		VC18	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
DRP4	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.	1	SA		VC19	2203-005148	C-CER,CHIP,100nF,10%,16V,X7R,1608	1	SA	
DRP5	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.	1	SA		VC2	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
DRP6	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.	1	SA		VC20	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
DR <b>P</b> 7	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.	1	SA		VC21	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
DRP9	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.	1	SA		VC22	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
RIC1	1203-003996	IC-POSI, FIXED REG.; KIA78R025F, DPAK, 5P,6.	1	SA		VC23	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
RIC2	1203-003306	IC-POSI.ADJUST REG.;KIA78R000,DPAK,5P,6.	1	SA		VC24	2203-005148	C-CER.CHIP;100nF,10%,16V,X7R,1608	1	SA	
TC1	2203-000851	C-CER,CHIP;0.039nF,5%,50V,COG,1608	1	SA		VC25	2203-005148	C-CER.CHIP;100nF,10%,16V,X7R,1608	1	SA	
TC10	2202 005140	C CED CHID 100 - E100 10 4 V V 7D 1000	1	SA		VC26	2203-005148	C CED CHID:100nE100/ 10V.V7D 1000	1	SA	
TC10	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1					C-CER,CHIP;100nF,10%,16V,X7R,1608	1		
TC11	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		VC27	2203-000280	C-CER,CHIP;0.01nF,0.5pF,50V,C0G,1608	1	SA	
TC12	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		VC28	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
TC13	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		VC29	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
TC14	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		VC5	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
TC15	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		VC6	2203-005148	C-CER.CHIP;100nF,10%,16V,X7R,1608	1	SA	
TC2	2203-000851	C-CER,CHIP;0.039nF,5%,50V,C0G,1608	1	SA		VC7	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
TC3	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		VC8	2203-005148	C-CER.CHIP;100nF,10%,16V,X7R,1608	1	SA	
TC4	2203-001607	C-CER,CHIP;0.22nF,5%,50V,NP0,1608	1	SA		VC9	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
TC5	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		VE3	2402-001059	C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6X6.6	1	SA	
TC6	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		VE4	2402-001059	C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6X6.6	1	SA	
TC7	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		VIC1	1204-002436	IC-VIDEO DECODER TW9909,TQFP,80P,12x12mm	1	SA	
TC8	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		VL1	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA	
TC9	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		VR14	2007-000113	R-CHIP;33ohm,5%,1/10W,TP,1608	1	SA	
TE1	2402-001238	C-AL,SMD;1uF,20%,50V,HR,TP,4.3x4.3x5.2m	1	SA		VR15	2007-000080	R-CHIP;2Kohm,5%,1/10W,TP,1608	1	SA	
TE2	2402-001059	C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6X6.6	1	SA		VR16	2007-000080	R-CHIP;2Kohm,5%,1/10W,TP,1608	1	SA	
TIC1	1205-001988	IC-DATA COMM./GEN.;TSB41AB1-PAP,QFP,64P,	1	SA		VR2	2007-000113	R-CHIP;33ohm,5%,1/10W,TP,1608	1	SA	
TPR2	2011-000002	R-NET;22ohm,5%,1/16W,L,CHJP,8P,TP,32	1	SA		VR23	2007-000074	R-CHIP:100ohm,5%,1/10W,TP,1608	1	SA	
TR10	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA		VR25	2007-000074	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA	
TR11	2007-000078		1	SA		VRP3	2011-000816	R-NET;100ohm,5%,1/16W,L,CHIP,8P,TP,3	1	SA	
INII	2007-000070	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	JA		VNFO	20:1-000010	N-18E1,100011111,030,171088,L,0H1F,0F,1F,0		SA	
TR12	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA			2011-000816	R-NET;100ohm,5%,1/16W,L,CHIP,8P,TP,3	1	SA	
TR13	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA		Y1	2801-004095	CRYSTAL-SMD;27MHz,20ppm,28-ABY,14pF,30oh	1	SA	
TR14	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP;1608	1	SA							
TR15	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP;1608	1	SA							
TR16	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA							
	****					P007	AK97-01530A	ASSY PCB-KEY PCB;SV-R3600,ANDES		SA	
TR17	2007-001056	R-CHIP;6.2Kohm,5%,1/10W,TP,1608	1	SA			3708-001803	CONNECTOR-FPC/FFC/PIC;10P,1.25MM,ANGLE,T		SA	
TR19	2007-001044	R-CHIP;56ohm,5%,1/10W,TP,1608	1	SA		FL286	3809-001667	FFC CABLE-FLAT;30V,80C,70mm,10P,1.25mm,U		SA	
TR2	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA			3404-001182	SWITCH-TACT;DC12V,50MA,100GF,6.0X6.0X5.0		SA	
TR20	2007-001044	R-CHIP;56ohm,5%,1/10W,TP,1608	1	SA		SW705	3404-001182	SWITCH-TACT;DC12V,50MA,100GF,6.0X6.0X5.0	1	SA	
TR21	2007-001044	R-CHIP;56ohm,5%,1/10W,TP,1608	1	SA		CMTAG	2404 001102	CWITCH TACT-DC10VERMA 160CES DVS DVS D	1	C A	
TR22	2007-001044	D.C.H.D.ECohm. E0/ 1/10/W/TD1000	1	CV			3404-001182 3404-001182	SWITCH-TACT; DC12V,50MA,100GF,6.0X6.0X5.0 SWITCH-TACT; DC12V,50MA,100GF,6.0X6.0X5.0		SA SA	
		R-CHIP;56ohm,5%,1/10W,TP,1608	1	SA							
TR24	2007-000965	R-CHIP;5.1Kohm,5%,1/10W,TP,1608	1	SA			3404-001182	SWITCH-TACT;DC12V;50MA,100GF;6.0X6.0X5.0		SA	
TR25	3301-001419	BEAD-SMD;220ohm,1608,TP,133ohm/70MHz,29	1	SA			3404-001182	SWITCH-TACT;DC12V;50MA,100GF;6.0X6.0X5.0		SA	
TR26 TR9	2007-000078 2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608 R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA SA		24110	3404-001182	SWITCH-TACT;DC12V,50MA,100GF,6.0X6.0X5.0	1	SA	
TRP1	2011-000002	R-NET;22ohm,5%,1/16W,L,CHIP,8P,TP,32	1	SA		Book	AUGO GOCCO	ACOU DOD 1401/ DUD DAGG COTTO			UD Denous
TY1	2801-004021	CRYSTAL-SMD;24.576MHz,20ppm,28-AAN,12pF,	1	SA		P022	AK92-00822A	ASSY PCB-JACK;DVD-R130/XEU,DVD Record			VD-R130/XEG
VC1	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA			AK92-00822A	ASSY PCB-JACK;DVD-R130/XEU,DVD Record			VD-R130/XEC
	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA SA			AK92-00822A	ASSY PCB-JACK;DVD-R130/XEU,DVD Record			VD-R130/XEU VD-R130/XEN
VC10 VC11	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1				AK92-00822A	ASSY PCB-JACK; DVD-R130/XEU, DVD Record	4	SA D	

	AK92-00822A	ASSY PCB-JACK;DVD-R130/XEU,DVD Recorder	1 S	A DVD-R130/EUR		0.404 004000	0.41.47.5000.051.0575.55		0.4
	AK92-00822A	ASSY PCB-JACK;DVD-R130/XEU,DVD Recorder		A DVD-R130/XEE		2401-001250	C-AL;4.7uF,20%,35V,GP,TP,4x5,5	1	SA
	AK92-00822A	ASSY PCB-JACK;DVD-R130/XEU,DVD Recorder		A DVD-R130/XET	AHE30	2401-001249	C-AL;4.7uF,20%,35V,GP,TP,4x5,2.5	1	SA
	AK92-00822A	ASSY PCB-JACK;DVD-R130/XEU,DVD Recorder		A DVD-R130/XEH	AHE31	2401-000408	C-AL;10uF,20%,16V,GP,TP,3.5x5,2.5	1	SA
	AK92-00822B	ASSY PCB-JACK;DVD-R130/XEF,SECAM		A DVD-R130/XEB	AHE32	2401-000408	C-AL;10uF,20%,16V,GP,TP,3.5x5,2.5	1	SA
	AK32-00022D	MOOT FUB-JAUN,DVD-N130/AEF,GEUNNI	1 3	M DAD-UISAVED	AHE33	2401-000408	C-AL;10uF,20%,16V,GP,TP,3.5x5,2.5	1	SA
	AK92-00822B	ASSY PCB-JACK;DVD-R130/XEF,SECAM	1 S		AHE34	2401-000426	C-AL;10uF,20%,16V,GP,TP,3.5x5,5	1	SA
AC1	2203-000491	C-CER,CHIP;2.2nF,10%,50V,X7R,1608	1 S		AHE35		C-AL;22uF,20%,16V,GP,-,6.3x7,5	1	SA
AC2	2203-001126	C-CER,CHIP;0.68nF,10%,50V,X7R,1608	1 S	Д		2401-000598		1	SA
AC3	2203-000783	C-CER,CHIP;0.33nF,5%,50V,COG,1608	1 S	Д			C-AL;1uF,20%,50V,GP,TP,4x7,5		
AC4	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1 S	4	AHE37 AHE38	2401-000588 2401-000588	C-AL;1uF,20%,50V,GP,TP,3x5,2.5 C-AL;1uF,20%,50V,GP,TP,3x5,2.5	1	SA SA
AC5	2203-000491	C-CER,CHIP;2.2nF,10%,50V,X7R,1608	1 S	Δ					
AC6	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1 S		AHE39	2401-000598	C-AL;1uF,20%,50V,GP,TP,4x7,5	1	SA
AC7	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1 S			2401-001250	C-AL;4.7uF,20%,35V,GP,TP,4x5,5	1	SA
AC8	2203-000257		1 S		AHE41	2401-001250	C-AL;4.7uF,20%,35V,GP,TP,4x5,5	1	SA
		C-CER,CHIP;10nF,10%,50V,X7R,1608			AHE42	2401-001250	C-AL;4.7uF,20%,35V,GP,TP,4x5,5	1	SA
ACN1	3708-001695	CONNECTOR-FPC/FFC/PIC;13P,1MM,STRAIGHT,S	1 S	4	AHE43	2401-001250	C-AL;4.7uF,20%,35V,GP,TP,4x5,5	1	SA
ACN2	3708-001802	CONNECTOR-FPC/FFC/PIC;10P,1.25MM,STRAIGH	1 S	4	ALIENA	2401-000408	C-AL:10uE20%,16V,GP,TP,3.5x5,2.5	1	CA
ACN4	3708-001695	CONNECTOR-FPC/FFC/PIC;13P,1MM,STRAIGHT,S	1 S	A				1	SA
AD1	0401-000101	DIODE-SWITCHING;1N4148,75V,150mA,DO-35,T	1 S			2401-000426	C-AL;10uF,20%,16V,GP,TP,3.5x5,5	!	SA
AD2	0401-000101	DIODE-SWITCHING;1N4148,75V,150mA,DO-35,T	1 S	A		2401-000408	C-AL;10uF,20%,16V,GP,TP,3.5x5,2.5	1	SA
AD3	0401-000101	DIODE-SWITCHING;1N4148,75V,150mA,DO-35,T	1 S			2401-000426	C-AL;10uF,20%,16V,GP,TP,3.5x5,5	1	SA
7.50	3101 300131	21022 011110111110,71111111111111111111111111			AHE48	2401-003221	C-AL;100uF,20%,16V,GP,TP,8X5,2.5	1	SA
AD4	0401-000101	DIODE-SWITCHING;1N4148,75V,150mA,DO-35,T	1 S	A	ALILA	2704 000000	INDUCTOR AVIAL 400ULL 4007 4000		0.1
AE1	2401-000249	C-AL;100uF,20%,10V,GP,TP,6.3x5,5	1 S	4	AHL1	2701-000002	INDUCTOR-AXIAL;100UH,10%,4298	1	SA
AE2	2401-001249	C-AL:4.7uF.20%.35V.GP.TP.4x5.2.5	1 S	A	AHL2	2701-000002	INDUCTOR-AXIAL;100UH,10%,4298	1	SA
AE24	2401-001249	C-AL;4.7uF,20%,35V,GP,TP,4x5,2.5	1 S.		AHL3	2701-000002	INDUCTOR-AXIAL;100UH,10%,4298	1	SA
AE25	2401-001249	C-AL;4.7uF,20%,35V,GP,TP,4x5,2.5	1 S.		AHQ1	0501-000002	TR-SMALL SIGNAL;KSA812,PNP,150MW,SOT-23,	1	SA
NLLU	2401 001243	O ME, T. P. III, 200 (0,000), III, TNO, 2.0	1 0.		AHQ10	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,T0-92,T	1	SA
AE26	2401-001249	C-AL;4.7uF;20%,35V,GP,TP,4x5,2.5	1 S.		AHR10	2007-000125	R-CHIP;3.9Kohm,5%,1/10W,TP,1608	1	SA
AE3	2401-001249	C-AL;4.7uF,20%,35V,GP,TP,4x5,2.5	1 S.			2007-000125	R-CHIP;3.9Kohm,5%,1/10W,TP,1608	1	SA
AE4	2401-003480	C-AL;1000UF,20%,10V,LZ,TP,10X16MM,5	1 S.	4		2007-000125	R-CHIP;3.9Kohm,5%,1/10W,TP,1608	1	SA
AE5	2401-001479	C-AL;470uF,20%,10V,GP,TP,6.3*11mm,5	1 S.	4				4	
AHC11	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1 S.	4		2007-000125 2007-000125	R-CHIP;3.9Kohm,5%,1/10W,TP,1608 R-CHIP;3.9Kohm,5%,1/10W,TP,1608	1	SA SA
AHC12	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1 S.	1					• •
	2203-005221	C-CER,CHIP;15nF,10%,50V,X7R,1608	1 S		AHR15	2007-000125	R-CHIP;3.9Kohm,5%,1/10W,TP,1608	1	SA
	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1 S		AHR16	2007-000125	R-CHIP;3.9Kohm,5%,1/10W,TP,1608	1	SA
					AHR17	2007-000125	R-CHIP;3.9Kohm,5%,1/10W,TP,1608	1	SA
	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1 S		AHR18	2007-000081	R-CHIP;2.7Kohm,5%,1/10W,TP,1608	1	SA
AHU1/	2203-000405	C-CER,CHIP;0.18nF,5%,50V,COG,1608	1 S	1		2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1 S	1	AUDOO	2007 000616	R CUID-24V ohm 59/, 1/10/M/TD1000	1	42
	2203-000405	C-CER,CHIP;0.18nF,5%,50V,COG,1608	1 S	4		2007-000616	R-CHIP;24Kohm,5%,1/10W,TP,1608	1	SA
AHC21	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1 S	4		2001-000539	R-CARBON;24KOHM,5%,1/8W,AA,TP,1.8X3.2MM		SA
AHD1	0407-000114	DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT-	1 S			2001-000539	R-CARBON;24KOHM,5%,1/8W,AA,TP,1.8X3.2MM	1	SA
AHD10	0402-000165		1 S			2007-000616 2001-000539	R-CHIP;24Kohm,5%,1/10W,TP,1608 R-CARBON;24KOHM,5%,1/8W,AA,TP,1.8X3.2MM		SA SA
ΔHD11	0401-000101	DIODE-SWITCHING;1N4148,75V,150mA,DO-35,T	1 S/		7311120	2001 000000	TO THE CHARLES OF THE PROPERTY	1	U/1
					AHR27	2007-000092	R-CHIP;15Kohm,5%,1/10W,TP,1608	1	SA
	0407-000114		1 S/			2007-000092	R-CHIP;15Kohm,5%,1/10W,TP,1608		SA
	2401-000408	C-AL;10uF,20%,16V,GP,TP,3.5x5,2.5	1 S/			2007-000092	R-CHIP;15Kohm,5%,1/10W,TP;1608		SA
	2401-000408	C-AL;10uF,20%,16V,GP,TP,3.5x5,2.5	1 S/			2007-000092	R-CHIP;15Kohm,5%,1/10W,TP,1608		SA
AHE13	2401-000408	C-AL;10uF,20%,16V,GP,TP,3.5x5,2.5	1 S/	4		2007-000032	R-CHIP;15Kohm,5%,1/10W,TP,1608		SA
AHE14	2401-000408	C-AL;10uF,20%,16V,GP,TP,3.5x5,2.5	1 S/	1					
	2401-000408	C-AL;10uF,20%,16V,GP,TP,3.5x5,2.5	1 S/			2007-000092	R-CHIP;15Kohm,5%,1/10W,TP,1608		SA
	2401-001502		1 S/			2007-000965	R-CHIP;5.1Kohm,5%,1/10W,TP,1608		SA
	2401-003107	C-AL;47uF,20%,16V,GP,TP,5x7,5	1 S/		AHR34	2007-000091	R-CHIP;12Kohm,5%,1/10W,TP,1608	1	SA
	2401-001249		1 S/			2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608		SA
AUFOA	2401 004050	O AL 4.7. E000/ OFF/ORTRA 5.5			AHH3b	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	I	SA
	2401-001250	C-AL;4.7uF;20%,35V,GP;TP;4x5,5	1 S/		AHR37	2007-000091	R-CHIP;12Kohm,5%,1/10W,TP,1608	1	SA
ADE//	2401-001249	C-AL;4.7uF,20%,35V,GP,TP,4x5,2.5	1 S/			2007-000965	R-CHIP;5.1Kohm,5%,1/10W,TP,1608		SA
			1 (1)		, 11100				
AHE23	2401-001250	C-AL;4.7uF,20%,35V,GP,TP,4x5,5	1 SA		AHR39	2007-000109	R-CHIP:1Mohm 5% 1/10W TP1608	1	SA
AHE23 AHE27	2401-001250 2401-001250 2401-001250	C-AL;4.7uF,20%,35V,GP,TP,4x5,5	1 S/ 1 S/	1	AHR39 AHR40	2007-000109 2007-000087	R-CHIP;1Mohm,5%,1/10W,TP,1608 R-CHIP;6.8Kohm,5%,1/10W,TP,1608		SA SA

als den	lo Part No	Description : Specification	ut) :	S.N.A Remark	LOC.I	Vo   Part No	Description : Specification	u	ry S.N.A Rem
HR42	2001-000539	R-CARBON;24KOHM,5%,1/8W,AA,TP,1.8X3.2MM	1 5	A	BC1	2203-000189	C-CER,CHIP:100nF,+80-20%,25V,Y5V,1608	1	SA
HR43	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1 8	A	BC3	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
HR44	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608		A	BC4	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
-IR45		R-CHIP:75ohm,1%,1/10W.TP.1608		A					
					BC5	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
1 <b>R</b> 46	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1 S	A	BC6	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
-IR47		R-CHIP;75ohm,1%,1/10W,TP,1608	1 S		BC7	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
1R50	2001-000281	R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X3.2MM	1 S	A	BD2	0402-000165	DIODE-RECTIFIER;1N5819,40V,1A,DO-41,TP	1	SA
HR51	2001-000281	R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X3.2MM	1 S	A	BD3	0402-000127	DIODE-RECTIFIER;1N4002,100V,1A,DO-41,TP	1	SA
HR52	2007-000109	R-CHIP;1Mohm,5%,1/10W,TP,1608	1 S	A	BD4	0402-000165	DIODE-RECTIFIER: 1N5819.40V.1A.DO-41.TP	1	SA
łR53		R-CHIP;100Kohm,5%,1/10W,TP,1608	1 S		BD5	0402-000165	DIODE-RECTIFIER;1N5819,40V,1A,DO-41,TP	1	SA
1R54	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1 S	A	BD6	0402-000165	DIODE-RECTIFIER;1N5819,40V,1A,DO-41,TP	1	SA
1R55		R-CHIP;0ohm,5%,1/10W,TP,1608		A	BD7	0403-001083	DIODE-ZENER; UDZ9.1B,8.85-9.23V,200MW,UMD	1	SA
IR56		R-CHIP;47Kohm,5%,1/10W,TP,1608	1 S						
					BD9	0402-000127	DIODE-RECTIFIER;1N4002,100V,1A,DO-41,TP	1	SA
1R57	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1 S		BE3	2401-002165	C-AL;100uF,20%,16V,GP,TP,6.3x7,5	1	SA
łR9	2007-000123	R-CHIP;1.5Kohm,5%,1/10W,TP,1608	1 S	A	BE4	2401-002165	C-AL;100uF;20%,16V,GP,TP;6.3x7,5	1	SA
21	1003-001561	IC-LED DRIVER;PT6961,SOP,32P,300MIL,-,40	1 S		BE5	2401-000471	C-AL;10uF,20%,50V,BP,TP,5x11,5mm	1	SA
ACK:	3722-002384	JACK-PIN;3P,SN/NI,YEL/WHT/RED,ANGLE	1 S	A	BE6	2401-001250	C-AL;4.7uF,20%,35V,GP,TP,4x5,5	1	SA
ACK:	3722-002383	JACK-IEEE1394;4P/1,AU,BLK,ANGLE,IEEE1394	1 S	Д	BE7	2401-001730	C-AL:10UF.20%,50V,GP,TP,5X11,5	1	SA
1	2703-001973	INDUCTOR-SMD;2.7uH,10%,1608	1 S		BL1	2701-000002	INDUCTOR-AXIAL;100UH,10%,4298	1	SA
2	2701-000181	INDUCTOR-AXIAL;33uH,5%,2434	1 S		BL4	2701-000002	INDUCTOR-AXIAL;100UH,10%,4298	1	SA
	2701 000101	אין	1 3		DL4	Z/U1-00000Z	INDUGTUR-AAIAL, 1000R, 10%, 4230	1	sA
3	2701-000181	INDUCTOR-AXIAL;33uH,5%,2434	1 S	Д	BQ1	0501-000362	TR-SMALL SIGNAL; KSC2328A-Y, NPN, 1000mW, TO	1	SA
	2703-001973	INDUCTOR-SMD;2.7uH,10%,1608	1 S	Δ	BR1	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
,	2701-000002	INDUCTOR-AXIAL;100UH,10%,4298	1 S.		BR2	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
ì	2701-000002	INDUCTOR-AXIAL;100UH,10%,4298	1 S.						
					BR3	2001-000405	R-CARBON;1800HM,5%,1/8W,AA,TP,1.8X3.2MM	1	SA
UUI	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1 S.	4	FC1S01	3602-000103	FUSE-CLIP;-,-,10mohm	1	SNA
IE2	2401-001502	C-AL;47uF,20%,16V,GP,TP,6.3x5,2.5	1 S	A.	FC1S02	3602-000103	FUSE-CLIP;-;-:10mohm	1	SNA
1	2007-000092	R-CHIP;15Kohm,5%,1/10W,TP,1608	1 S	A A	FC3	2203-000626	C-CER,CHIP;0.022nF,5%,50V,COG,1608	1	SA
10	2007-000092	R-CHIP;15Kohm,5%,1/10W,TP,1608	1 S		FC4	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA
11	2007-000092	R-CHIP;15Kohm,5%,1/10W,TP,1608	1 S		FC5	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
12	2007-000616	R-CHIP;24Kohm,5%,1/10W,TP,1608	1 S		FC6	2203-000257	- C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
13	2007 001107	D CHID:75-bm E0: 1 (10)WTD1000	1 0		ED4	0.404.0004.04	DIODE CIA/ITOLINIO ANIAA 10 JELIAFO A DO OF T		0.4
13 14	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1 S/		FD1	0401-000101	DIODE-SWITCHING:1N4148,75V,150mA,DO-35,T	1	SA
	2007-000616	R-CHIP;24Kohm,5%,1/10W,TP,1608	1 S/		FIC1	AK09-00101A	IC MICOM;N128-C05-3BA,DVD-R130E-01,100P	1	SNA
16	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1 S/		FIC2	103-001224	IC-EEPROM;524L50X51,2Kx8,SOP,8P,5.13x4mm	1	SA
7	2007-000119	R-CHIP;560ohm,5%,1/10W,TP,1608	1 S/	4	FIC4	AC14-12006C	IC;KA7533,DIP,-	1	SA
	2007-001010	R-CHIP;51Kohm,5%,1/10W,TP,1608	1 S/	1	FL261	3809-001804	FFC CABLE-FLAT;30V,80C,55mm,13P,1mm,UL20	1	SA
	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	1 S/	4	FR1	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1 S/		FR10	2007-000070	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
,	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	1 S/		FR11	2007-000030			
	2001-000429						R-CHIP;10Kohm,5%,1/10W,TP,1608		SA
	2007-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM R-CHIP;10Kohm,5%,1/10W,TP,1608	1 S/		FR12 FR13	2007-000090 2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608		SA SA
	0007 00								
	2007-000092	R-CHIP;15Kohm,5%,1/10W,TP,1608	1 SA		FR14	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
	2007-000092	R-CHIP;15Kohm,5%,1/10W,TP,1608	1 SA	1	FR15	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608		SA
<i>l</i> 11	0609-001225	MODULE REMOCON; VERTICAL, 3.6mm, TR	1 SA		FR17	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608		SA
V1	3404-001261	SWITCH-TACT;15V DC,20mA,100gf,7.4X7.95X1	1 S/		FR19	2007-000070	R-CHIP:00hm.5%.1/10W.TP.1608		SA
	3404-001261	SWITCH-TACT;15V DC,20mA,100gf,7.4X7.95X1	1 S/		FR2	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608		SA
V8	3404-001261	C/V/ITU TVCT-1E// DC 30** V 100** 1 474 DE/*	1 0		rnon.	20000 7000	D CHIDAOVALA FOR A MONTRACO		0.4
		SWITCH-TACT;15V DC,20mA,100gf,7.4X7.95X1	1 SA		FR20	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608		SA
	AK07-00034A	LED DISPLAY-OVAL TYPE;BCD-9032B,DVD-R120	1 SA		FR5	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608		SA
	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 SA		FR6	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 SA	1	FR7	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608		SA
3	0403-001083	DIODE-ZENER;UDZ9.1B,8.85-9.23V,200MW,UMD	1 SA		FR9	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608		SA
14	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 SA		FRONT	AK63-00307A	GROUND FROMT AVIOUR PLOCEUR TO STARRALD	1	SA
	0406-001172						GROUND-FRONT AV;DVD-R130,SUS,T0.2,W60,L3		
		DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 SA		FX1	2801-003139	CRYSTAL-UNIT;8MHz,50ppm,28-AAA,22pF,80oh		SA
	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 SA			1001-001368	IC-AV SWITCH;HA118827,-,QFP,56P,12.8x12.		SA
	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 SA		IC217	1201-000163	IC-OP AMP;4560,SOP,8P,173MIL,DUAL,100V/m	1	SA
8	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 SA		MC1	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608		SA

DDOLLA	2201 000020	C CEDANIC DICC O ONE DOD ADDUVELLED AND	4	CA	pan:	0007.0007	D 0110 400 1 50 4 60 1 70 1		mu ma capar naga
PBIZ1	2201-000828 0604-001028	C-CERAMIC,DISC;3.3NF,20%,400V,Y5U,TP,15X	1	SA	PPRI1	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
		PHOTO-COUPLER; TR, 50-600%, 250mW, DIP-4, ST	1	SA	PPRO1		R-CARBON;4700HM,5%,1/4W,AA,TP,2.4X6.4MM	1	SA
DCZ1	2301-001654	C-FILM, LEAD-PEF;1000nF,5%,100V,TP,22.5x1	1	SA	PPZ01	0403-000390	DIODE-ZENER;UZP33B,31.4-34.6V,1000MW,DO-	1	SA
CF1	2301-000129	C-FILM,LEAD-PEF;100nF,5%,50V,TP,10X9X4.3	1	SA	PQIZ1	1203-003883	IC-PWM CONTROLLER;3B2065P-2,TO-220,6P,9.	1	SA
CZ1	2301-000402	C-FILM,LEAD-PEF;1nF,5%,50V,TP,5x7x2.8mm,	1	SA	PQIZ1A	AH62-30122A	HEAT SINK-POWER;1,AL,VO,T1.3,ANODIZING,W	1	SNA
D1	AC14-12006D	IC;KA431Z,TO-92,TAPING	1	SA	PQTZ1	AC26-00014K	TRANS SWITCHING-RAM RECORDER;EER3527,SV-	1	SA
RF1	2001-000780	R-CARBON;4700HM,5%,1/8W,AA,TP,1.8X3.2MM	1	SA	PRCU1	2401-003842	C-AL;100UF,20%,450V,WT,BK,25.4X25,1	1	SA
?F2	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP,1.8X3.2M	1	SA	PSCX1	2305-001029	C-FILM, LEAD-PEF; 10nF, 10%, 630V, TP, 12x9x12	1	SA
?F3	2001-000429	R-CARBON;1K0HM,5%,1/8W,AA,TP,1.8X3.2MM	1	SA	PSCZ2	2201-000129	C-CERAMIC,DISC;0.1nF,10%,1000V,Y5P,-,7x4	1	SA
₹F4	2001-000674	R-CARBON;3600HM,5%,1/8W,AA,TP,1.8X3.2MM	1	SA	PSDZ1	0402-000012	DIODE-RECTIFIER;UF4007,1KV,1A,DO-41,TP	1	SA
F5	2004-000459	R-METAL;2.2Kohm,1%,1/8W,AA,TP,1.8x3.2m	1	SA	PSRZ1	2006-000273	R-CEMENT;27KOHM,5%,2W,CA,BK,6.4X6,5X18M	1	SA
RF6	2004-000459	R-METAL;2:2Kohm,1%,1/8W,AA,TP,1.8x3.2m	1	SA	PSRZ2		R-CEMENT;27KOHM,5%,2W,CA,BK,6.4X6.5X18M	1	SA
RZ1	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	1	SA	PVCL1	2401-002608	C-AL;33uF,20%,35V,GP,TP,5x11,5	1	SA
CZ1	2301-000129	C-FILM, LEAD-PEF; 100nF, 5%, 50V, TP, 10X9X4.3	1	SA	PVDL1	0402-001195	DIODE-RECTIFIER:F1T4.400V,1A,D0-204AC,TP	1	SA
RU1	1404-001361	THERMISTOR-NTC;3ohm,4A,-,35mW/C,-,9,TP	1	SA	PVRL4	2001-000793	R-CARBON;470HM,5%,1/8W,AA,TP,1.8X3.2MM	1	SA
RZ1	2003-000105	R-METAL OXIDE;0.33ohm,5%,2W,AD,TP,6x16mm	1	SA	PVZL1	0403-000713	DIODE-ZENER;MTZJ20B,18.63-17.7V,500MW,DO	1	SA
	2401-003480	C-AL:1000UF,20%,10V,LZ,TP,10X16MM,5	1	SA		3711-004379	HEADER-BOARD TO CABLE;BOX,4P,1R,2mm,STRA	1	SA
	2401-001479	C-AL;470uF,20%,10V,GP,TP,6.3*11mm,5	1	SA	SC10	2203-000491	C-CER,CHIP;2.2nF,10%,50V,X7R,1608	1	SA SA
CF1	2401-001479	C-AL:1000UF.20%;10V.LZ.TP.10X16MM.5	1	SA	SC10 SC12				
	2401-003460		1	SA		2203-000491	C-CER,CHIP;2.2nF,10%,50V,X7R,1608	1	SA
uriU	2401-0013/0	C-AL;470uF;20%,16V,GP,TP,8x11.5,5	-	NA .	SC13	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
CF11	2401-003107	C-AL;47uF,20%,16V,GP,TP,5x7,5	1	SA	SC14	2203-000491	C-CER,CHIP;2.2nF,10%,50V,X7R,1608	1	SA
CF2	2401-003480	C-AL;1000UF,20%.10V,LZ,TP,10X16MM,5	1	SA	SC15	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
CF3	2401-001370	C-AL;470uF,20%,16V,GP,TP,8x11.5,5	1	SA	SC16	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
CF4	2401-001250	C-AL;4.79F,20%,35V,GP,TP,4x5,5	1	SA	SC18	2203-000236	C-CER, CHIP; 0.1nF,5%,50V,C0G,1608	1	SA
CF5	2401-001250	C-AL:4.7uF,20%,35V,GP,TP,4x5,5	1	SA	SC2	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
052	0404 004070	C. A. A. TO. F. CONT. AND CONTROL AND S.							
CF7	2401-001370	C-AL:470uF,20%,16V,GP,TP,8x11.5,5	1	SA	SC21	2203-000236	C-CER,CHIP;0.1nF,5%,50V,COG,1608	1	SA
CF8	2401-002165	C-AL;100uF,20%,16V,GP,TP,6.3x7,5	1	SA	SC22	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
Cl1	2401-001126	C-AL;330uF,20%,25V,WT,TP,10x12.5,5	1	SA	SC23	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
CI2	2401-001126	C-AL;330uF,20%,25V,WT,TP,10x12.5,5	1	SA	SC25	2203-000236	C-CER,CHIP;0.1nF,5%,50V,COG,1608	1	SA
Cl3	2401-001126	C-AL;330uF,20%,25V,WT,TP,10x12.5,5	1,	SA	SC26	2203-001607	C-CER,CHIP;0.22nF,5%,50V,NP0,1608	î	SA
Cl8	2401-001126	C-AL;330uF,20%,25V,WT,TP,10x12.5,5	1	SA	SC27	2203-000236	C-CER,CHIP;0.1nF,5%,50V,COG,1608	1	SA
CO1	2401-000385	C-AL;10uF,20%,100V,GP,TP,6.3x11,5	1	SC	SC28	2203-001607	C-CER,CHIP;0.22nF,5%,50V,NP0,1608	1	SA
CO2	2401-002300	C-AL;47uF,20%,50V,GP,TP,6.3x11,5	:	SA	SC29	2203-000236	C-CER,CHIP;0.1nF,5%,50V,COG,1608	1	SA
DD1	0404-001235	DIODE-SCHOTTKY;SHK65-45R,60V,3000mA,DO-2	1	SA	SC3	2203-000236	C-CER,CHIP;0.1nF,5%,50V,COG,1608	1	SA
DF1	0404-001235	DIODE-SCHOTTKY;SHK65-45R,60V,3000mA,D0-2	1	SA	SC30	2203-001607	C-CER,CHIP;0.22nF,5%,50V,NP0,1608	1	SA
nF?	0404-001235	DIODE-SCHOTTKY;SHK65-45R,60V,3000mA,D0-2	1	۸2	CC21	2002 000226	C CER CUID O 1-EE3: EDV COC 1000	1	0.4
	0404-001233		1	SA SA	SC31	2203-000236	C-CER, CHIP, 0.1nF,5%, 50V, COG, 1608	1	SA
	0402-001533	DIODE-RECTIFIER;1N5408,1000V,3A,-,BK	1	SA	SC33	2203-000236	C-CER,CHIP:0.1nF,5%,50V,COG,1608	1	SA
		DIODE-SWITCHING;1N4148,75V,150mA,DO-35,T		SA	SC35	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
	0402-001624 0402-000012	DIODE-RECTIFIER;SF26,400V,2A,DO-15,TP DIODE-RECTIFIER;UF4007,1KV,1A,DO-41,TP	1	SA SA	SC36 SC37	2203-000236 2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA SA
			•					1	
D1	1203-001586	IC-POSI.FIXED REG.;278R33,TO-220F,4P,-,P	1	SA	SC38	2203-000236	C-CER,CHIP;0.1nF,5%,50V,COG,1608	1	SA
F1	1203-001589	IC-POSI.FIXED REG.;278R05,TO-220F,4P,-,P	1	SA	SC5	2203-000236	C-CER,CHIP;0.1nF,5%,50V,COG,1608	1	SA
F2	1203-001589	IC-POSI.FIXED REG.;278R05,TO-220F,4P,-,P	1	SA	SC6	2203-000236	C-CER,CHIP;0.1nF,5%,50V,COG,1608	1	SA
11	1203-002183	IC-SWITCH VOL. REG.;278R12,TO-220F-4L,4P	1	SA	SC7	2203-000236	C-CER,CHIP;0.1nF,5%,50V,COG,1608	1	SA
14	1203-002183	IC-SWITCH VOL. REG.;278R12,TO-220F-4L,4P	1	SA	SC8	2203-000236	C-CER, CHIP; 0.1nF,5%, 50V, COG, 1608	1	SA
D1	AC27-12001 <b>N</b>	COIL CHOKE;10UH-15%,RA,K-30,Q80,150KHZ,-	1	SA	SC9	2203-000491	C-CER,CHIP;2.2nF,10%,50V,X7R,1608	1	SA
	AH27-00039A	COIL CHOKE;DR CHOKE(8*6),DVD-R2000,22uH,	1	SA	SD1	0401-000101	DIODE-SWITCHING:1N4148.75V.150mA.DO-35.T		SA
	AC27-12001N	COIL CHOKE;10UH-15%,RA,K-30,Q80,150KHZ,-	1	SA	SD4	0407-000114	DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT-		SA
	2003-000148	R-METAL OXIDE:100ohm,5%,2W,AE,TP,6x16mm	1	SC	SD5	0407-000114	DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,S0T-		SA
	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	1	SA	SE1	2401-001479	C-AL;470uF;20%;10V;GP;TP;6:3*11mm,5		SA SA
₹F3	2001.000420	D CADDONIAVOUNATOR A MINURA TO A DVO DATE		CV	0510	0404 00045			
	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	1	SA	SE10	2401-002165	C-AL;100uF,20%,16V,GP,TP,6.3x7,5		SA
	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	1	SA	SE11	2401-001479	C-AL;470uF,20%,10V,GP,TP,6.3*11mm,5		SA
	2001-000281	R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X3.2MM	1	SA	SE13	2401-002165	C-AL;100uF,20%,16V,GP,TP,6.3x7,5		SA
	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	1	SA	SE3	2401-001479	C-AL:470uF,20%,10V,GP,TP,6.3*11mm,5	1	SA
F8 -	2001-000429	:R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	1	SA	SE4	2401-001479	C-AL;470uF,20%,10V,GP,TP,6.3*11mm,5	1	SA

Loc.Nr	o Part No	Description ; Specification	Q'ty	S.N.A	Remark	Loc.No	o Part No	Description ; Specification	Q'ty	S.N.A Remark
SE6	2401-001479	C-AL;470uF,20%,10V,GP,TP,6.3*11mm,5	1	SA		SR32	2007-000094	R-CHIP;22Kohm,5%,1/10W,TP,1608	1	SA
SIC2	1204-001748	IC-SELECTOR;MM1503XN,SOP,6P,63MIL,PLASTI	1	SA			2007-000267	R-CHIP;1.8Kohm,5%,1/8W,TP,2012		SC
	3722-002409	JACK-SCART;42P,SN,BLK	1	SA			2007-000267	R-CHIP;1.8Kohm,5%,1/8W,TP,2012		SC
	3707-001070	CONNECTOR-OPTICAL:PLUG.GP1FA550TZ.6dB.2.	1	SA			2007-000207	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
	3707-001070	JACK-PIN;3P(7P), SN/NI, RED/BLU/GRN, ANGLE	1	SA			2007-000070	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
JUNUNA	3722-002310	SAGIST IN, SEPT J. SEPT PER J. DEG /		UN		JIIT	2007 001107	11 01111,7 5011111,5 20,17 1044,13,1000	'	Un.
	3722-002111	JACK-PIN;6P+1P,SN/NI,RED/WHT/YEL/BLK,AN	4	SA			2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608		SA
SL1	2701-000181	INDUCTOR-AXIAL;33uH,5%,2434	1	SA		SR41	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608		SA
SL10	2701-000181	INDUCTOR-AXIAL;33uH,5%,2434	1	SA		SR42	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
SL12	2701-000181	INDUCTOR-AXIAL;33uH,5%,2434	1	SA		SR44	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
	AC27-92001M	COIL-INDUCTOR;RH3.5X6.5RS,BEAD(RADIAL),-	1	SC		SR46	2007-000119	R-CHIP;560ohm,5%,1/10W,TP,1608	1	SA
SL14	2701-000117	INDUCTOR-AXIAL;10uH,5%,2434	1	SA		SR47	2007-000119	R-CHIP;560ohm,5%,1/10W,TP,1608	1	SA
	2701-000181	INDUCTOR-AXIAL;33uH,5%,2434	1	SA			2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608		SA
			1	SA			2007-000070			SA
	2701-000181	INDUCTOR-AXIAL;33uH,5%,2434	1					R-CHIP;150ohm,1%,1/10W,TP,1608		
SL17	2701-000181	INDUCTOR-AXIAL;33uH,5%,2434	1	SA			2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608		SA
SL18	AC27-92001M	COIL-INDUCTOR;RH3.5X6.5RS,BEAD(RADIAL),-	1	SC		SR53	2007-000075	R-CHIP;220ohm,5%,1/10W,TP,1608	1	SA
SL19	AC27-92001M	COIL-INDUCTOR; RH3.5X6.5RS, BEAD(RADIAL),-	1	SC		SR55	2007-000075	R-CHIP;220ohm,5%,1/10W,TP,1608	1	SA
SL2	3301-001419	BEAD-SMD;220ohm,1608,TP,133ohm/70MHz,29	1	SA		SR56	2007-000075	R-CHIP;220ohm,5%,1/10W,TP,1608	1	SA
SL3	2701-000181	INDUCTOR-AXIAL;33uH,5%,2434	1	SA			2007-000075	R-CHIP;220ohm,5%,1/10W,TP,1608		SA
SL4	3301-001419	BEAD-SMD;220ohm,1608,TP,133ohm/70MHz,29	1	SA			2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608		SA
SL5	2701-00014:3	INDUCTOR-AXIAL;33uH,5%,2434	1	SA			2007-000119	R-CHIP;560ohm,5%,1/10W,TP,1608		SA
JLJ	2701-00010:	HYDDG I OHTHANIAE, JOUIN, J. 9, 2434	t	UM .		Ollu	2007 000113	11 01111,300011111,3 :3,: / 1014,11,1000	'	UN .
SL6	3301-001419	BEAD-SMD;220ohm,1608,TP,133ohm/70MHz,29	1	SA		SR60	2007-000075	R-CHIP;220ohm,5%,1/10W,TP,1608	1	SA
	3301-000314	BEAD-SMD;120ohm,1.6x0.8x0.8mm,150mA,,,,	1	SA			2007-000078	R-CHIP:1Kohm,5%,1/10W,TP,1608		SA
SL8	3301-000314	BEAD-SMD;120ohm,1.6x0.8x0.8mm,150mA,	1	SA			2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608		SA
SQ1	0501-000314	TR-SMALL SIGNAL;KSC1623-L,NPN,200mW,SOT-	1	SA			2007-000119	R-CHIP;560ohm,5%,1/10W,TP,1608		SÁ
SQ10	0501-000341	TR-SMALL SIGNAL;KSC1623-L,NPN,200mW,SOT-	1	SA		SR66	2007-000119	R-CHIP;560ehm,5%,1/10W,TP,1608		SA
SQ11	0504-000156	TR-DIGITAL;KSR2103,PNP,200MW,22K/22K,SOT	1	SA		SR67	2007-000122	R-CHIP;1.2Kohm,5%,1/10W,TP,1608		SA
SQ12	0504-000156	TR-DIGITAL;KSR2103,PNP,200MW,22K/22K,SOT	1	SA		SR68	2007-000122	R-CHIP;1.2Kohm,5%,1/10W,TP,1608	1	SA
SQ2	0504-000129	TR-DIGITAL;KSR1104,NPN,200mW,47K/47K,SOT	1	SA		SR69	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608		SA
SQ3	0504-000152	TR-DIGITAL;KSR2101,PNP,200mW,4.7K/4.7K,S	1	SA		SR7	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608		SA
	0504-000129	TR-DIGITAL;KSR1104,NPN,200mW,47K/47K,SOT	1	SA			2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608		SA
005	0504 000450	TO DIGITAL MODOLOG ONDOOD, NAME THAT A TAKEN THE	4	0.4		0074	0007 000070	D OLUB O : TO/ 4 (40) A TD 4 COD	4	0.4
	0504-000152	TR-DIGITAL;KSR2101,PNP,200mW,4.7K/4.7K,S	1	SA			2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608		SA
	0504-000129	TR-DIGITAL;KSR1104,NPN,200mW,47K/47K,S0T	,1	SA			2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608		SA
	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,T0-92,T	1	SA			2007-001167	R-CHIP:75ohm.5%,1/10W,TP,1608		SA
SQ8	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,T	1	SA		SZD1	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
SQ9	0501-000341	TR-SMALL SIGNAL;KSC1623-L,NPN,200mW,S0T-	1	SA		SZD10	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
SR1	2007-000115	R-CHIP;82ohm,5%,1/10W,TP,1608	1	SA		SZD11	0403-001083	DIODE-ZENER;UDZ9.18,8.85-9.23V,200MW,UMD	1 1	SA
SR10	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA			0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD		SA
SR12	2001-000969	R-CARBON:750HM.5%.1/8W.AA.TP.1.8X3.2MM	1	SA			0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD		SA
SR13	2007-000303	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA			0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD		SA
SR14	2007-000102	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA			0403-000361	DIODE-ZENER;UZ6.2BSB,5.96-6.27V,500MW,D0		SA
SR15	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA			0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD		SA
SR16	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA		SZD3	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD		SA
SR17	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA		SZD4	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
SR18	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA			0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD		SA
SR19	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA			0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD		SA
cnan	2007 004407	D. O. III D. 75 - L EQL + /4 O.M. TD 4 O.O.	4	C A		0707	0400 004470	DIDDE TUC ADCOCOCCEU ADUOM ON D	4	CA
SR20	2007-001167	R-CHIP;750hm,5%,1/10W,TP,1608		SA			0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD		SA
	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA			0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD		SA
	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA			0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD		SA
	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA		TC1	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608		SA
SR24		R-CHIP:33Kohm,5%,1/10W,TP,1608	1	SA		TC2	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
SR24 SR25	2007-000134									
SR25			1	SA		TC4	2203-000189	C-CER.CHIP:100nE+80-20% 25V Y5V 1608	1	SA
SR25 SR27	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	A2 A2		TC4	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608		SA SA
SR25 SR27 SR28	2007-000070 2007-001167	R-CHIP;0ohm.5%,1/10W,TP,1608 R-CHIP;75ohm,5%,1/10W,TP,1608	1 1 1	SA		TC5	2203-000998	C-CER,CHIP;0.047nF,5%,50V,COG,1608	1	SA
SR25 SR27 SR28 SR3	2007-000070 2007-001167 2007-000084	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;75ohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1 1 1 1	SA SA		TC5 TD1	2203-000998 0401-000101	C-CER,CHIP;0.047nF,5%,50V,COG,1608 DIODE-SWITCHING;1N4148,75V,150mA,DO-35,T	1	SA SA
SR25 SR27 SR28 SR3	2007-000070 2007-001167	R-CHIP;0ohm.5%,1/10W,TP,1608 R-CHIP;75ohm,5%,1/10W,TP,1608	1 1 1 1	SA		TC5 TD1	2203-000998	C-CER,CHIP;0.047nF,5%,50V,COG,1608	1 1 1	SA

.oc.N	o Part No	Description : Specification	uty	S.N.A Remark		No Part No	Description ; Specification	1000	ry S.N.A Rema
E3	2401-001077	C-AL;330nF,20%,50V,GP,TP,4x7mm,5mm	1	SA	H268	AK61-00452A	SPRING ETC-HINGE PU; DP-R2, SUS304WPB, 0.2,	1	SNA
E4	2401-001479	C-AL;470uF,20%,10V,GP,TP,6.3*11mm,5	1	SA	H271	AK61-00491A	HINGE-PU;DP-RW2,POM KEPITAL TX-31,T10.7	1	SNA
1	2701-000002	INDUCTOR-AXIAL;100UH,10%,4298	1	SA	H275	AK66-00072A	SHAFT-PU;DP-RW2,SUS420J2,91.5,3,NATURAL	2	
., }1	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA	H401	AK61-00485B	FRAME-MAIN;DP-R3,ABS,ABS,-,BLK,-,W150,L1	1	SNA
12	2007-000070	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA					
_	2007 000077	11 01111 ,1000/1111,070,17 1044,11,1000	1	On .	JP9	3708-001331	CONNECTOR-FPC/FFC/PIC;40P,0.5mm,SMD-A,AU	1	SA
14	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA	PC1	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
15	2007-000074		1	SA	PC10	2402-000179	C-AL,SMD;47uF,20%,16V,GP,TP,6.6x6.6x5.7	1	SA
		R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X3.2MM	4		PC12	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
36	2001-000281	R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X3.2MM		SA	PC14	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
IM1	AK40-00025A	TM BLOCK;TCSK0601PD25A,PAL B/G,I,D/K,UH	1	SA DVD-R130/XEG					
	AK40-00025A	TM BLOCK;TCSK0601PD25A,PAL B/G,I,D/K,UH	1	SA DVD-R130/XEC	PC15	2404-001131	C-TA,CHIP;22UF,10%,10V,GP,TP,3528	1	SA
					PC2	2203-006214	C-CER,CHIP;2200nF,10%,25V,X7R,3216	1	SA
	AK40-00025A	TM BLOCK;TCSK0601PD25A,PAL B/G,I,D/K,UH	1	SA DVD-R130/XEU	PC3	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.	t	SA
	AK40-00025A	TM BLOCK;TCSK0601PD25A,PAL B/G,I,D/K,UH	1	SA DVD-R130/XEN				1	
	AK40-00025A	TM BLOCK;TCSK0601PD25A,PAL B/G,I,D/K,UH	1	SA DVD-R130/XEO	PC4	2203-005061	C-CER,CHIP;100nF,+80-20%,16V,Y5V,1005		SA
	AK40-00025A	TM BLOCK;TCSK0601PD25A,PAL B/G,I,D/K,UH	1	SA DVD-R130/EUR	PC5	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.	1	SA
	AK40-00025A	TM BLOCK;TCSK0601PD25A,PAL B/G,I,D/K,UH	1	SA DVD-R130/XEE					
	AKTO 00020A	THE DEGGE, TO SERVICE TO DESK, THE DY G, I, DY K, OTT	'	ON DVD III30/ALL	PC6	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
	AVAN NONCA	TM DLOCK-TCCKDCO4DD3E4 DAL D7C LD7K1111	1	CA DUD BARRATT	PC7	2203-005171	C-CER,CHIP:1000nF,10%,16V,X7R,2012	1	SA
	AK40-00025A	TM BLOCK;TCSK0601PD25A,PAL B/G,I,D/K,UH	1	SA DVD-R130/XET	PC8	2203-005171	C-CER,CHIP;1000nF,10%,16V,X7R,2012	1	SA
	AK40-00025A	TM BLOCK;TCSK0601PD25A,PAL B/G,I,D/K,UH	1	SA DVD-R130/XEH	PC9	2402-000179	C-AL,SMD;47uF,20%,16V,GP,TP,6.6x6.6x5.7	1	SA
	AK40-00026A	TM BLOCK;TCPL0601PD25A,PAL B/G,SEC	1	SA DVD-R130/XEB	PCN	3711-005477	HEADER-BOARD TO CABLE;BOX,4P,1R,2mm,SMD-	1	SA
	AK40-00026A	TM BLOCK;TCPL0601PD25A,PAL B/G,SEC	1	SA DVD-R130/XEF	1 011	OTTOOD TITE	TE DELI DOLLID TO ORDEC, DON'TI, TIL, EDITI, DIVID	'	0/1
/004	6003-000283	SCREW-TAPTITE;BH,+,B,M3,L8,ZPC(YEL),SWRC	1	SA	PIC2	1202 002007	IC MITTI DEC .DAGOEOGNALIEDT DO GO	1	SA
						1203-003997	IC-MULTI REG.;BA30E00WHFP,HRP,7P,9.39x8m	1	
J134	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA	PIC3	1203-003999	IC-POSI.FIXED REG.;BH25FB1WHFV,HVSOF,5P,	1	SA
	2007-000033	R-CHIP:0ohm.5%.1/4W.TP.3216	1	SA	PL1	2901-001281	FILTER-EMI SMD;16V,2A,-,220000pF,2.00x1.	1	SA
	2007-000033	R-CHIP;0ohm,5%.1/4W,TP,3216	1	SA	PL3	2901-001281	FILTER-EMI SMD;16V,2A,-,220000pF,2.00x1.	1	SA
	2007-000033	R-CHIP;0ohm,5%,1/4W,TP,3216	1	SA	PL4	2901-001281	FILTER-EMI SMD:16V,2A,-,220000pF,2.00x1.	1	SA
			1						
JZ17	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA	PL5	2901-001281	FILTER-EMI SMD;16V,2A,-,220000pF,2.00x1.	1	SA
					PR1	2007-000097	R-CHIP:47Kohm.5%,1/10W,TP.1608	1	SA
	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA	PR2	2007-000616	R-CHIP;24Kohm,5%,1/10W,TP,1608	1	SA
/J230	2007-000033	R-CHIP;0ohm,5%,1/4W,TP,3216	1	SA		2203-006048		1	
/J243	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA	RC10		C-CER,CHIP;100nF,10%,10V,X7R,1005		SA
/J244	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA	RC13	2203-006048	C-CER,CHIP:100nF,10%,10V,X7R,1005	1	SA
/J71	2007-000033	R-CHIP;0ohm,5%,1/4W,TP,3216	1	SA					
	2007 000000	11 01111 (001111) 0 70,17 111,13210	,	0/1	RC14	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
100	2007 000022	D CHIDOohm EQ. 1/AW/TD221C	1	SA	RC15	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
/J90	2007-000033	R-CHIP;0ohm,5%,1/4W,TP,3216		JA .	RC16	2203-006048	C-CER.CHIP;100nF,10%,10V,X7R,1005	1	SA
					RC17	2203-006048	C-CER.CH/P:100nF.10%,10V,X7R.1005	1	SA
					RC19	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
					1,010	2230 0000 10	o serious infrastruction of state of st		5,1
101	AK97-01553A	ASSY-LOADER;-,SV-R3600,LOADER ASSY		SA	RC21	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
12	AK61-00475A	SPRING ETC;SOH-DDR;SUS,-,,L6.8,-,T0.1		SNA	RC22	2404-001020	C-TA,CHIP,10uF,20%,10V,GP,TP,3216	1	SA
71	AK61-00390A	HOLDER-WIRE;SOH-DR2,PPS,T5.2,W14.1,L6.78	1	SNA	RC23	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
C1	1203-003177	IC-VOL. DETECTOR;BD5326G,SSOP,5P,2.9x1.6	1	SA					
V1	3708-002193	CONNECTOR-FPC/FFC/PIC;50P,0.5mm,SMD-A,AU	1	SA	RC25	2404-001020	C-TA,CHIP;10uF;20%;10V,GP,TP;3216	1	SA
					RC26	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
CK (	3708-002176	CONNECTOR-FPC/FFC/PIC:5P.1mm.SMD-A.SN.N.	1	SA					
.or )01	AK97-01324A	ASSY-RECORDER DECK;-,DP-RW2,-		SNA	RC27	2404-001G20	C-TA,CHIP;10uF,20%,10V,GP,TP,3216	1	SA
03	AK66-00042A		1	SA	RC28	2203-000254	C-CER,CHIP;10nF,10%,16V,X7R,1005	1	SA
		GEAR-PULLEY;DP-15,POM,-,-,-,WHT,-,-,-	1		RC29	2203-000254	C-CER,CHIP;10nF,10%,16V,X7R,1005	1	SA
104	AK97-00608A	ASSY-MOTOR LOAD;-,DP-15,-	1	SA	RC3	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
105	6602-001076	BELT-RECTANGULAR; CR, T1.2, 4.3%, 1.2X25.1, B	1	SA	RC30	2203-000254	C-CER,CHIP;10°F,10%,16V,X7R,1005	-	SA
06	- AK66-00041A	GEAR-TRAY:DP-15,POMWHT	1	SA					
107	AK66-00071A	SLIDER-HOUSING;DP-RW2,POM,T17,W17.2,L98.		SNA	RC31	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
					RC32	2203-000233	C-CER,CHIP;0.1nF,5%,50V,C0G,1005	1	SA
08	AK63-00276A	TRAY-DISC;DP-RW2,ABS,T1.5,W124,L188.8,≥		SNA	RC33	2203-000254	C-CER,CHIP;10nF,10%,16V,X7R,1005	1	SA
02	AK73-00038A	RUBBER-INSULATOR;DP-R3L,Butyl,8.9*11.6,H		SNA	RC34	2203-000254	C-CER,CHIP;10nF,10%,16V,X7R,1005	1	SA
07	AK31-00028A	MOTOR SPINDLE;DP-R3L,8500,9.8mN.m,DC12V,	1	SNA	RC35	2203-000254	C-CER,CHIP;10nF,10%,16V,X7R,1005	1	SA
กด	AK64-D1335A	CHACCIC CHD-DD DWG ABO TE E WED OF 424 4	1	CNIA					
209		CHASSIS-SUB;DP-RW2,ABS,T1.5,W60.9,L124.4		SNA	RC36	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
211	AK97-01360A	ASSY-PICK UP;ZN,SOH-DR3,-		SNA	RC37	2404-000284	C-TA,CHIP;10uF,20%,16V,-,TP,3528	1	SA
12	AK61-00484A	HOLDER-CHUCK; DP-RW2, ABS, T3, W141, L90, BLK,		SNA	RC38	2203-000254	C-CER,CHIP;10nF,10%,16V,X7R,1005	1	SA
213	AK97-01330A	ASSY-PCB MOTOR;ASSY,DP-RW2,ASSY	1	SNA	RC39	2404-000284	C-TA,CHIP;10uF,20%,16V,-,TP,3528	1	SA
41	AK41-00399A	FFC-PU;DP-RW2,PITCH: 0.5,UL2896,50P,	1	SNA				1	
					RC40	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
65	AK61-00489A	BRACKET-SHAFT PU;DP-RW2,SUS-301CSP,T0.35	2	SNA	DC44	2202 000254	C CEB CHID-10-E100: 10V/70 1005	4	CA
					RC41	2203-000254	C-CER,CHIP;10nF,10%,16V,X7R,1005	1	SA

: Seite	No Part No	Description : Specification	O'ty S.N.A Remark	Loc.I	No Part No	Description ; Specification	Q't	y S.N.A	Remark
RC42	2203-000254	C-CER,CHIP;10nF,10%,16V,X7R,1005	1 SA	RR37	2007-000170	R-CHIP;1Mohm,5%,1/16W,TP,1005	1	SA	
RC43	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1 SA	RR40	2007-000171	R-CHIP;0ohm,5%,1/16W,TP,1005	1	SA	
RC44	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1 SA	RR41	2007-000171	R-CHIP;0ohm,5%,1/16W,TP,1005	1	SA	
RC45		C-CER,CHIP;1nF,10%,50V,X7R,1005	1 SA	RR43	2007-000171	R-CHIP;0ohm,5%,1/16W,TP,1005	1	SA	
		0 021,01111,1111,11010		RR44	2007-000151	R-CHIP: 15Kohm, 5%, 1/16W, TP, 1005	1	SA	
RC48	2203-000438	C-CER,CHIP;1nF,10%,50V,X7R,1005	1 SA					0, 1	
RC47	2203-000627	C-CER,CHIP;0.022nF,5%,50V,C0G,1005	1 SA	RR45	2007-000151	R-CHIP;15Kohm,5%,1/16W,TP,1005	1	SA	
RC48	2203-000438	C-CER,CHIP;1nF,10%,50V,X7R,1005	1 SA	RR46	2007-000171	R-CHIP;0ohm,5%,1/16W,TP,1005	1	SA	
RC49		C-CER,CHIP;1nF,10%,50V,X7R,1005	1 SA	S.N.A	AK68-00433A	LABEL WARNING-DRIVE:DP-R1,ART PAPER TO	1	SNA	
RC50		C-CER,CHIP;10nF,10%,16V,X7R,1005	1 SA	S.N.A	AK97-01325A	ASSY-HOUSING;-,DP-RW2,ASSY	1	SNA	
				S.N.A	AH31-00025A	MOTOR-LOADING;RF-300EA-1D390,DP-7,170mA,	1	SNA	
RC51	2203-000254	C-CER,CHIP;10nF,10%,16V,X7R,1005	1 SA			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		0.4.1	
RC52	2203-000254	C-CER,CHIP;10nF,10%,16V,X7R,1005	1 SA	S.N.A	AK66-00006A	PULLEY MOTOR;DP-9,POM ,-,BLK,-,-,-	1	SNA	
RC53	2203-000233	C-CER,CHIP;0.1nF,5%,50V,C0G,1005	1 SA	S.N.A	AK97-01327A	ASSY-P U DECK; ASSY, DP-RW2, DP-RW2	1	SNA	
RC54		C-CER,CHIP;100nF,10%,10V,X7R,1005	1 SA	S.N.A	AK31-00024A	MOTOR STEP-FEED; -, DP-RW,727 mA,2000 ppc,	1	SNA	
RC55		C-TA,CHIP;10uF,20%,16V,-,TP,3528	1 SA	S.N.A	AK61-00488A	BRACKET-DECK; DP-RW2, SECC US COATING, T1.2	1	SNA	
				S.N.A	AK61-00490A	SPRING ETC-SHAFT PU;DP-RW2,PW2,0.8,4.8,6			
RC56	2203-006048	C-CER.CHIP:100nF.10%.10V.X7R.1005	1 SA	0.14.74	ANUT DUTJUA	01111110 E10-311A1 1 1 0,01-11842,1 842,0.0,4.0,0		JIM	
RC57	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	† SA	S.N.A	0201-000169	ADHESIVE-CYA;ARCN-A501F,NTR	0.01	SNA	
RC58		C-TA,CHIP;10uF,20%,16V,-,TP,3528	1 SA	S.N.A	0201-001006	ADHESIVE-AA;#7452,TRP,-			
RC59	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1 SA	S.N.A	0201-001000	ADHESIVE-UV:8833, YEL:50000, 250G/1BTL		SNA	
RC6	2203-005046		1 SA					SNA	
nco	2203-003430	C-CER,CHIP;220nF,+80-20%,10V,Y5V,1005	I SA	S.N.A	0201-001525	ADHESIVE-UV;8840L,YEL,TRANS,23000,DISCMA		SNA	
DOCO	2202 000040	C CER CLUB-100-E100/ 101/V7D 100F	1 04	S.N.A	0201-001819	ADHESIVE-UV;8833M,YELLOW,21000mPas,89%(H	0.08	SNA	
RC60	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1 SA	2114		00/055			
RC61	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1 SA	S.N.A	0202-001214	SOLDER-WIRE FLUX;HI-ALMIT HR19M LFM2,-,D		SNA	
RC62	2203-005642	C-CER,CHIP;0.22nF,5%,50V,NP0,1005	1 SA	S.N.A	AK68-00898A	LABEL BAR CODE-STICKER;DR3,DR3 LABEL,POL		SNA	
RC63	2203-005642	C-CER,CHIP;0.22nF,5%,50V,NP0,1005	1 SA		AK97-01362A	ASSY-SUB PICK UP;ZN,SOH-DR3,-		SNA	
RC64	2203-005642	C-CER,CHIP;0.22nF,5%,50V,NP0,1005	† SA	S.N.A	0201-001553	ADHESIVE-TP;G-800-A,GRY.220?40Pa.S,-	0.013	SNA	
				S.N.A	0201-001718	ADHESIVE-A.C.F,A-80T,SILVER,11000-12000C	0.003	SNA	
RC65	2203-005642	C-CER,CHIP;0.22nF,5%,50V,NP0,1005	1 SA						
RC66	2203-000254	C-CER,CHIP;10nF,10%,16V,X7R,1005	1 SA	S.N.A	0202-001214	SOLDER-WIRE FLUX;HI-ALMIT HR19M LFM2,-,D	0.5	SNA	
RC67	2203-000254	C-CER,CHIP;10nF,10%,16V,X7R,1005	1 SA	S.N.A	AK97-01358A	ASSY-FPCB;-,SOH-DR2.5,RAMBO2.5 FPCB ASSY	1	SNA	
RC68	2203-000254	C-CER,CHIP;10nF,10%,16V,X7R,1005	1 SA	S.N.A	0201-000172	ADHESIVE-AA;EP-171,BRN	0.01	SNA	
RC69	2203-000233	C-CER,CHIP;0.1nF,5%,50V,COG,1005	1 SA	S.N.A	0202-001221	SOLDER-CREAM;PF305-116HO(A),-,25~45 B≠,9	0.12	SNA	
				S.N.A	0503-001181	PHOTO DIODE;5.5V,658.79nm,-	1	SA	
RC7	2203-005496	C-CER,CHIP;220nF,+80-20%,10V,Y5V,1005	1 SA						
RC70	2203-001239	C-CER,CHIP;0.082nF,5%,50V,NP0,1005	1 SA	S.N.A	0603-001187	PHOTO-RECEIVER;6.0V,17.0mA,650nm,MOLD	1	SNA	
RC71	2203-001239	C-CER,CHIP;0.082nF,5%,50V,NP0,1005	1 SA	S.N.A	1003-001854	IC-DIODE DRIVER;EL6939CLZ,LPP,32P,5x6mm,	1	SA	
RC72	2203-000254	C-CER,CHIP;10nF,10%,16V,X7R,1005	1 SA	S.N.A	1404-001328	THERMISTOR-NTC:10Kohm,3370K, TP	1	SNA	
RC73	2203-006048	C-CER,CHIP:100nF,10%,10V,X7R,1005	1 SA	S.N.A	2007-000070	R-CHIP;0ohm;5%,1/10W,TP,1608	1	SA	
				S.N.A	2007-000076	R-CHIP:330ohm.5%.1/10W.TP.1608	1	SA	
RC74	2203-000489	C-CER,CHIP;2.2nF,10%,50V,X7R,1005	1 SA					0,1	
RIC2	AK13-00024A	IC ASIC;S1L1100X01,-,128,5V,-0 ~ +70?	1 SNA	S.N.A	2007-000078	R-CHIP:1Kohm,5%,1/10W,TP,1608	1	SA	
RR10	2007-000151	R-CHIP;15Kohm,5%,1/16W,TP,1005	1 SA	S.N.A	2007-000309	R-CHIP;10ohm,5%,1/10W.TP,1608		SA	
RR11	2007-000143	R-CHIP; 4.7Kohm, 5%, 1/16W, TP, 1005	1 SA	S.N.A	2007-000869	R-CHIP;4.7Kohm,1%,1/10W,TP,1608	1	SA	
RR13	2007-000171	R-CHIP;0ohm,5%,1/16W,TP,1005	1 SA	S.N.A	2007-000929	R-CHIP:470ohm,1%,1/10W,TP,1608	1	SA	
				S.N.A	2011-001261	R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,2.	1	SA	
RR16	2007-000159	R-CHIP:56Kohm.5%.1/16W.TP.1005	1 SA	J.HLM	E0.1.001501	1. 11-21,000mm,070,17 10 ¥¥,E,OFM,0F,FF,Z.	,	Un	
RR17	2007-003009	R-CHIP:16Kohm,5%,1/16W,TP,1005	1 SA	S.N.A	2011-001344	R-NET;100ohm,5%,1/16W,L,CHIP,8P,TP,2	1	SA	
RR18	2007-000157	R-CHIP:47Kohm,5%,1/16W,TP,1005	1 SA				1		
RR21	2007-000137	R-CHIP;100Kohm,1%,1/16W,TP,1005	1 SA	S.N.A	2104-001087	VR-SMD;2.2Kohm,25%,0.15W,TOP	2	SA	
RR22				S.N.A	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	8	SA	
HIIZZ	2007-007107	R-CHIP;100Kohm,1%,1/16W,TP,1005	1 SA	S.N.A	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA	
RR24	2007-000145	R-CHIP;6.2Kohm,5%,1/16W,TP,1005	1 SA	S.N.A	2203-005664	C-CER,CHIP;4700nF,10%,6.3V,X5R,2012	1	SA	
RR25				CALA	0004 004440	DEAD ONED COOL ACCOUNTDACE IN TOUR OF		0.4	
	2007-000154	R-CHIP;24KOHM,5%,1/16W,TP,1005	1 SA	S.N.A	3301-001419	BEAD-SMD;220ohm,1608,TP,133ohm/70MHz,29	1	SA	
RR26 RR27	2007-001320	R-CHIP;1.8Kohm,5%,1/16W,TP,1005	1 SA	S.N.A	3708-002193	CONNECTOR-FPC/FFC/PIC;50P,0.5mm,SMD-A,AU	1	SA	
	2007-000148	R-CHIP;10Kohm,5%,1/16W,TP,1005	1 SA	S.N.A	AK32-00004A	SENSOR PHOTO; CNB1001, -25-85, -, -, 20-50mA,		SNA	
RR28	2007-000148	R-CHIP;10Kohm,5%,1/16W,TP,1005	1 SA	S.N.A	AK41-00422A	FPC-FPCB-MAIN;SOH-DR2.5,00,POLYAMIDE,-,0		SNA	
DDar	000= 0=	D OUR LOVE		S.N.A	AK61-00548A	.PLATE-PD;SOH-DR3.5,Zn,T1.3,-,L11.54,GRY	1	SNA	
RR29	2007-000148	R-CHIP;10Kohm,5%,1/16W,TP,1005	1 SA						
RR30	2007-000157	R-CHIP;47Kohm,5%,1/16W,TP,1005	1 SA	S.N.A	AK67-00053A	LENS-CDL;SOH-DR3,ZEONEX,CLEAR,4.2X3.5,5	1	SNA	
	2007 007024	R-CHIP;75Kohm,5%,1/16W,TP,1005	1 SA	S.N.A	AK97-01361A	ASSY-OPT;ZN,SOH-DR3,-	1	SNA	
RR32	2007-007021			J.N.A	711107 0100171		,	UTIT	
RR32 RR33	2007-007021	R-CHIP;24K0HM,5%,1/16W,TP,1005	1 SA	S.N.A	0201-001411	ADHESIVE-UV;8833,YEL,50000,250G/1BTL	0.04		
RR32								SNA	

Samsung Electronics

Loc.No	Part No	Description ; Specification	Q'ty	S.N.A Remark	Loc.I	No	Part No	Description ; Specification	Q'ty	S.N.A	Remark
S.N.A	0201-001819	ADHESIVE-UV;8833M,YELLOW,21000mPas,89%(H	0.03	SNA	UC33	2	203-006048	. C-CER,CHIP;100nF,10%,10V,X7R,1005	,	SA	
S.N.A	0602-001127	DIODE-LASER;160mW,2,658nm,CAN	1	SNA	UC34	2	203-006048	C-CER,CHIP;100nF,10%.10V,X7R,1005	1	SA	
S.N.A	0602-001128	DIODE-LASER;8.5mW,2.785nm,CAN	1	SNA	UC35	2	203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	
S.N.A	AH61-00812A	SPRING ETC-L/G HOLDER;SOH-DH2,PBR,-,,	1	SNA	UC36	2	203-006048	C-CER,CHIP;100nF,10%,10V,X7B,1005	1	SA	
S.N.A	AK61-00470A	HOLDER-LD CD;SOH-DDR,Zn,-,W6.8,L6.84,GRY	†	SNA	UC37	2	203-006048	C-CER,CHIP:100nF,10%,10V,X7R,1005	1	SA	
S.N.A	AK61-00472A	HOLDER-LD DVD;SOH-DDR,Zn,T3.14,W7.9,L11.		SNA	JC38	2	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005		SA	
S.N.A	AK61-00473A	HOLDER-LG;SOH-DDR,Zn,T5.7,W7.2,L10.7,GRY	1	SNA	UC39		203-006048	C-CER,CHIP;100nF,10%,10V.X7R,1005		SA	
S.N.A	AK61-00546A	BASE-PU;SOH-DR3.5,ZnDC,T14.1,W36.3,L51	1	SNA	UC40		2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005		SA	
S.N.A	AK61-00547A	HOLDER-DVD GT;SOH-DR3.5,Zn,-,T5.L3,GRY,-	1	SNA	UC41	2	203-006048	C-CER,CHIP;100nF.10%,10V,X7R.1005		SA	
S.N.A	AK63-00264A	COVER-BASE:SOH-DDR,CU,T0.3,W31.3,L33,-,-	1	SNA	UC42	2	203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1905	4	SA	
S.N.A	AK67-00012A	LENS-DR1 CL;SHO-DR1.PLASTIC,NTR. • '6.6,T1	1	SNA	UC43	2	203-006048	C-CER,CHIP:100=F,10%,10V,X7R,1005	1	SA	
S.N.A	AK67-00033A	LENS-PLATE;SOH-DR3,GLS,WHT,8.0*4.0,2.1,-		SNA	UC44		203-006048	C-CER,CHIP:100nF,10%,10V,X7R,1005		SA	
S.N.A	AK67-00034A	LENS-PBS;SOH-DR3.GLS,WHT,8.7*4.0,2.1,-,		SNA	UC45		2203-900438	C-CER.CHIP:1nE10%:50V,X7R,1005	1	SA	
S.N.A	AK67-00035A	LENS-MR:SOH-DR3,GLS,WHT,5.0*4.0,2.5		SNA	JC46		203-006048	C-CER.CHIP:100nE:10%;10V;X7R;1005	:	SA	
S.N.A	AK67-00036A	LENS-DVD GT,SOH-DR3.GLS,WHT,2.5*3.0,1.0,		SNA	UC47		2203-000254	C-CER,CHIP,10hF,10%,16V,X7R,1005		SA	
S.N.A	AK67-00038A	LENS-CBS;SOH-DR3.GLS,WHT,3.0*3.0,3.0,	4	SNA	UC48	2	2203-006048	C-CER,CHIP,100nE10%,10V,X7R,10C5	1	SA	
S.N.A	AK67-00041A	LENS-CD GT:SOH-DR2.5,GLS,WHT.2.0*1.5,1.0	1	SNA	UC49		2203-006048	C-CER, CHIP, 100nF, 10%, 10V, X7R, 1005	1	SA	
S.N.A	AK67-00052A	LENS-ASL;DR3/BDP,APEL/Z340R,WHT,4P1,1.0		SNA	UC50		2203-006048	C-CER,CHIP;100nF.10%,10V,X7R,1005	1	SA	
S.N.A	AK97-01377A	ASSY-ACT;-,SOH-DR3,-		SNA	UC51		2203-006048	C-CER, CHIP; 100n F, 10%, 10V, X7R, 1005		SA	
S.N.A	0201-001081	ADHESIVE-AA;1401C,RED;-,BOND-LOCK SCREW	0.006		UC52	2	2203-006048	C-CER,CHIP;100nF,10%;10V,X7R,1005	1		
S.N.A	0201-001230	ADHESIVE-CYA;LOCTITE 480,BLK,300,-	0.002	SNA	J053	7	2203-006048	C-CER,CH4P;100nE10%,10V,X7R,1805	1	SA	
S.N.A	0201-001421	ADHESIVE-UV;SDM-118,TRP,5500,250G/BTL		SNA	U054		2203-006048	C-CER.CHIP:100nE10%,10V,X7R,1005		SA	
S.N.A	0201-001421	ADHESIVE-UV;8839L,YEL,24500mPa.s.		SNA	U055		2203-006048	C-CER.CHIP:100nF.10%,10V,X7R,1005		SA	
S.N.A	0201-001703	ADHESIVE-UV,8791L3,WHITE,20000mPa.s,-	0.004		UC56		2203-001071	C-CER,CHIP:0.056nF,5%,50V,COG,1608		SA	
S.N.A	0202-001214	SOLDER-WIRE FLUX;HI-ALMIT HR19M LFM2,-,D	0.085		UC57		2203-005438	C-CER,CHIP;C.15nF,10%,50V,X7R,1005	,	SA	
S.N.A	3302-001651	MAGNET-RARE EARTH; AF, 14000Gauss, 47MGOe, 1	2	SNA	UC62		2203-036048	C-CER,CHIP,100nE10%,10V,X7R,1095		SA	
S.N.A	3812-001263	WIRE-NO SHEATH CU;SCW,-,19MM,,WHT		SNA	UC63		2203-006048	C-CER,CHIP;100nF,10%;10V,X7R,10C5		SA	
S.N.A	3812-001419	WIRE-NO SHEATH CU;SCW,OV,18.5mm,1/0.11mm	1	SNA	UC64		2203-006048	C-CER,CHIP,100nF,10%,10V,X7R,1005		SA	
S.N.A	AK62-00020A	YOKE-ACT; SOH-DR3, SPCC, T7.6, W24.8, L16.2.	1	SNA	UC65		2203-006048	C-CER,CHIP,100nF,10%,10V,X7R,1005	4	SA	
	AK67-00037A	LENS-QWP;SOH-DR3,GLS.WHT,4.5*4.5,1.0,-		SNA	JC67		2203-306048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	
S.N.A	AK67-00040A	LENS-OL;SOH-DR3,PLS,WHT,3.8,1.7,-	,	SNA	UC59		2404-001020	C-TA,CHIP:10uF,20%,10V,GP,TP,3216	1	SA	
S.N.A	AK97-00040A AK97-01376A	ASSY-BLADE;-,SOH-DR3,-	1	SNA	UC70		2203-006048	C-CER,CHIP:100°F,10%.10V,X7R,1005		SA	
S.N.A	0201-001253	ADHESIVE-STR;TB2212B,BLK,25(250),TB2065C	0.008		UC71		2404-001020	C-TA,CHIP:10uF,20%,10V,GP,TP,3216		SA	
S.N.A	0201-001233	ADHESIVE-SIL;KE3494,GRAY,50 PA,OL PROTEC	0.000		UC72		2203-006048	C-CER.C+IP.100nF,10%.10V,X7R,1005		SA	
	0202-001215	SOLDER-BA9;HSE-16,S60S-20,D3,SN/0.5CU/0.		SNA	UC75		2404-001020	C-TA,CHIP;10uF20%;10V,GP,TP.3216		SA	
A 14.2	AK61-00480A	BLADE-ACT;SOH-DR3,E5006J/L,IVORY,13*7.4*	1	SA2	L/78	-	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	
	AK97-01328A	ASSY-HOLDER CHUCK:ASSY,DP-RW2,DP-RW2		SNA	UC77		2203-006040	C-CER,CHIP,100nF,10%,10V,X78,1005		SA	
	3708-002067	CONNECTOR-FPC/FFC/PIC;12P,1mm,SMD-A,SN,N	1	SA	UC79		2203-006048	C-CER,CHIP;100nF;10%;10V;X7R;1005		SA	
_	3708-002067	CONNECTOR-FPC/FFC/PIC;4P;1MM,SMD-A,SN,N	1	SA	1080		2203-000438	C-CER.CHIP:10E10%.50V.X7R.1005		SA	
U8	AK13-00025A	IC ASIC;S5L1484A01,RAMBO-3,256.3.3V,-0		SNA	UC81		2203-006048	C-CER,CHIP;100nF,10%;10V,X7R,1005		SA	
l ID	1107 001000	IC-FLASH MEMORY,29LV800,8Mbit,1Mx8/512Kx	1	SNA	UR1	,	2011-001432	R-NET:82ohm,5%,1/16W,L,CHIP8P,TP,2.	,	SA	
U9 UR1	1107-001369 1105-001397	IC-PLASH IVIEWION1, 29LV80U,8WIUIL, IVIXO/31ZNX IC-DRAM;K4S641632, -,64Mbit,1Mx16x4Bit,	1	SA	UR10		2007-001217	R-CHIP;820HM,5%;1/16W,TP,1005		SA	
UB1 UC19	2203-000386	C-CER.CHIP:0.015nF.5%.50V.COG.1005	1	SA	UR11		2007-0012-7	R-CHIP;22ohm,5%,1/16W,TP,1005	1	SA	
UC21	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	:	SA	UR12		2007-000173	R-CHIP;22ohm,5%,1/16W,TP,1005		SA	
UC22	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005		SA	UR13		2007-001217	R-CHIP;820HM,5%,1/16W,TP,1005	1	SA	
liton	2202 000040	C. PER PHID: 100nE 100v. 10V V7D 100E	1	SA	UR14		2007-001217	R-CHIP;82GHM,5%,1/16W,TP,1005	1	SA	
UC23	2203-006048 2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005 C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	UR16		2007-001217	R-CHIP:1Mohm:5%,1/16W,TP:1005	1	SA	
UC24 UC25	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	UR17		2007-000 70	R-CHIP;4.7Kohm,5%,1/16W,TP,1005	1	SA	
UC26	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	UR2		2007-000:43	R-NET;33ohm,5%,1/16W,L,CHIP,BP,TP,2.		SA	
UC27	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	UR20		2007-000148	R-CHIP;10Kohm,5%,1/16W,TP,1005	1	SA	
Head	2//0// 001020	C-TA,CHIP;10uF,20%,10V,GP,TP,3216	1	SA	UR21		2007-000148	R-CHIP;10Kohm,5%,1/16W,TP,1005	1	SA	
UC28	2404-001020 2404-001020	C-TA,CHIP;10uF,20%,10V,GP,TP,3216	1	SA	UR22		2007-000148	R-CHIP;10Kohm,5%,1/16W,TP,1005	1	SA	
UC29 UC30	2404-001020	C-TA,CHIP;10uF,20%;10V,GP,TP,3216	1	SA	UR23		2007-000140	R-CHIP;47ohm,5%,1/16W,TP,1005	1	SA	
UC31	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	UR24		2007-000174	R-CHIP;10Kohm,5%,1/16W,TP;1005		SA	
UC32	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	UR25		2007-000:40	R-CHIP;33ohm,5%,1/16W,TP;1005	1		
UUJZ	42UJ-UUDU46	G-GET,GRIF, TUGH, TU /C,7UV,A/TI, TUUU	1	Un.	01123		+001 0012JL	1. 6111 (0001111)0 (011) 10 W(11) 1000	,	511	

Loc.N	lo Part No	Description : Specification	Q'ty	S.N.A	Remark	Loc.N	lo Part No	Description ; Sp	ecification	Q.	ty S.N.	Remark
UR26	2007-001292	R-CHIP:33ohm.5%.1/16W.TP.1005	1	SA		VC2	2203-006047	C-CER,CHIP:33nF,10%,16	W X7R 1005	1	SA	
UR27	2007-000148	R-CHIP:10Kohm,5%,1/16W,TP,1005	1	SA		VC20	2203-006048	C-CER,CHIP;100nF,10%,1		1	SA	
UR28	2007-000148	R-CHIP;10Kohm,5%,1/16W,TP,1005	1	SA		VC21	2404-001020	C-TA,CHiP:10uF.20%.10V		1	SA	
UR29	2007-000*48	R-CHIP;10Kohm,5%,1/16W,TP,1005	1	SA		VC3	2203-006047	C-CER,CHIP;33nF,10%,16		1	SA	
UR3	2011-00126*	R-NET;339hm,5%,1/16W,L,CHIP,8P,TP,2.	1	SA		VC4	2203-006047	C-CER,CHIP;33nF,10%,16		1	SA SA	
0110	2011-00123	11-14E (30001111-3070) 17 TOWY,E,OTHI,OL,TE,Z.	1	SA		VU4	2203-000047	U-UEN,UHIF,3381F,10%,10	CUU1, N\A,V	I	SA	
UR32	2007-000171	R-CHIP;0onm,5%,1/16W,TP,1005	1	SA		VC5	2203-006047	C-CER,CHIP;33nF,10%,16	V,X7R,1005	1	SA	
UR36	2007-000171	R-CHIP;0ohm,5%,1/16W,TP,1005	1	SA		VC6	2203-006047	C-CER,CHIP;33nF,10%,16	V,X7R,1005	1	SA	
UR37	2007-001325	R-CHIP;3.3Kohm,5%,1/16W,TP,1005	1	SA		VIC1	1003-001881	IC-MOTOR DRIVER;BD79	56FS,HSSOP,54P,11.4x	1	SA	
UR39	2007-000775	R-CHIP;33K0HM,5%,1/16W,TP,1005	1	SA		VR1	2007-000138	R-CHIP;100ohm,5%,1/16	W,TP,1005	1	SA	
UR4	2011-001261	R-NET;33ohm,5%,7/16W,L,CHIP,8P,TP,2.	1	SA		VR10	2007-000138	R-CHIP;100ohm,5%,1/16	W,TP,1005	1	SA	
UR40	2007-000171	R-CHIP;0ohm,5%,1/16W,TP,1005	1	SA		VR11	2007-000034	R-CHIP;10HM,5%,1/4W,	TP3216	1	SA	
UR41	2007-000171	R-CHIP:0ohm,5%,1/16W,TP,1005	1	SA		VR12	2007-000034	R-CHIP:10HM,5%,1/4W,			SA	
UR42	2007-007001	R-CHIP;3.9K0HM,5%,1/16W,TP,1005	1	SA		VR13	2007-000034	R-CHIP:10HM,5%,1/4W,		1	SA	
UR43	2007-000148	R-CHIP;10Kchm,5%,1/16W,TP,1005		SA		VR14	2007-000034	R-CHIP:10HM,5%,1/4W,		1	SA	
UR44	2007-000171	R-CHIP;0ohm,5%.1/16W,TP,1005		SA		VR16	2007-000034	R-CHIP;10HM,5%,1/4W,		1	SA	
0.1.1	2007 000171	1. Ohn (One (O. 1) 1044, 17, 1000	'	0.7		V11.0	2007-000004	11-01111 , 1014141,5 16,1/4444,	11,3210		ЗA	
UR47	2007-000148	R-CHIP;10Kohm,5%,1/16W,TP,1005		SA		VR18	2007-000034	R-CHIP;10HM,5%,1/4W,1	TP.3216	1	SA	
:JR48	2007-000148	R-CHIP;10Kcnm,5%,1/16W,TP,1005		SA		VR20	2007-000148	R-CHIP;10Kohm,5%,1/16	W,TP.1005	1	SA	
UR49	2007-000143	R-CHIP;4.7Kohm,5%,1/16W,TP;1005		SA		VR25	2007-007107	R-CHIP;100Kohm,1%,1/1	6W,TP,1005	1	SA	
UR5	2011-001261	R-NET;33chm,5%,1/16W,L,CHIP,8P,TP,2.	1	SA		VR26	2007-000159	R-CHIP;56Kohm,5%,1/16		1	SA	
UR55	2007-000143	R-CHIP;4.7Kohm.5%,1/16W,TP,1005	4	SA		VR27	2007-000159	R-CHIP;56Kohm,5%,1/16		1	SA	
LIDEO	2007 2004 40	D OURD A TIV. FOR A MODELT PAGE		0.1								
UR58	2007-000143	R-CHIP;4.7Kohm,5%,1/16W,TP,1005		SA			2007-000148	R-CHIP;10Kohm,5%,1/16		1	SA	
UR59	2007-000143	R-CHIP;4.7Kohm,5%,1/16W,TP,1005		SA		VR31	3301-001419	BEAD-SMD;220ohm,1608	I.TP,133ohm/70MHz,29	1	SA	
UR6	2007-000173	R-CHIP;22ohm,5%,1/16W,TP,1005		SA		VR32	3301-001419	BEAD-SMD;220ohm,1608		1	SA	
UR63	2007-000084	R-CHIP;4.7Kohm.5%;1/10W,TP;1608		SA		VR33	3301-001419	BEAD-SMD;220ohm,1608	TP,133chm/70MHz,29	1	SA	
UR64	2007-000143	R-CHIP;4.7Konm,5%,1/16W,TP,1005	1	SA		VR34	3301-001419	BEAD-SMD;220ohm,1608	TP,133ohm/70MHz,29	1	SA	
UR69	2007-000148	R-CHiP;10Kohm,5%,1/16W,TP,1005	1	SA		VR35	3301-001419	BEAD-SMD;220ohm,1608	TP133chm/70MHz 29	1	SA	
UR7	2007-001217	R-CHIP;820HM,5%,1/16W,TP,1005		SA		VR36	3301-001419	BEAD-SMD;220ohm,1608		1	SA	
UR73	3301-001419	BEAD-SMD;220chm,1608,TP,133chm/70MHz,29	1	SA			3301-001419	BEAD-SMD;220chm,1608		1	SA	
UR75	2007-000:13	R-CHIP;33onm,5%,1/10W,TP,1608		SA		VR38	3301-001419	BEAD-SMD;220ohm,1608		1	SA	
UR76	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608		SA		VR39	3301-001419	BEAD-SMD;220ohm,1608		1	SA	
UR77	3301-001419	BEAD-SMD;220onm,1608,TP,133onm/70MHz,29	1	SA		VR40	2201 021/10	DEAD CMD 220-b 1000	TD100-1 (70M) 00	1	CA.	
UR8	2007-001217	R-CHIP:820HM,5%,1/16W,TP,1005		SA			3301-001419	BEAD-SMD;220chm,1608		1	SA	
UR80	2007-00-217	R-CHIP;1Konm,5%,1/16W,TP,1005		SA		VR41	3301-001419	BEAD-SMD;220ohm,1608			SA	
UR81	2007-000140			SA SA			3301-001419	BEAD-SMD;220ohm,1608		i i	SA	
UR87		R-CHIP;00hm,5%,1/16W,TP;1005					3301-001419	BEAD-SMD;220chm,1608		1	SA	
Une/	2007-000148	R-CHIP:10Kohm,5%,1/16W,TP.1005		SA		VR5	2007-000148	R-CHIP;10Kcnm,5%,1/16V	V, 1P, 1005		SA	
	3301-001419	BEAD-SMD:220ohm,1608,TP,133ohm/70MHz,29		SA		VR6	2007-000148	R-CHIP;10Kohm,5%,1/16V		1	SA	
UR89	2007-000171	R-CHIP;0ohm,5%,1/16W,TP,1005		SA		VR8	2007-000148	R-CHIP;10Kohm,5%,1/16V	V,TP,1005		SA	
UR9	2007-000173	R-CHIP;22ohm,5%,1/16W,TP,1005		SA		VR9	2007-000164	R-CHIP;150KOHM,5%,1/1		1	SA	
UR90	2007-000831	R-CHIP;39Kohm,5%,1/16W,TP,1005		SA		W012	6002-001086	SCREW-TAPPING;PH,+,B,N	/11.7,L5.0,ZPC(YEL),	1	SA	
UR91	2007-000171	R-CHIP;0ohm,5%,1/16W,TP,1005	1	SA		W018	6003-001450	SCREW-TAPTITE;PH,+,S,N		2	SA	
UR92	2007-000171	R-CHIP;Ochm,5%,1/16W,TP,1005	1	SA		W274	6001-001730	SCREW-MACHINE;BH,+,-,	M1.7.L2.5.7PC(YFL)	2	SA	
UR93	2007-000171	R-CHIP;0ohm,5%,1/16W,TP,1005		SA			6001-001291	SCREW-MACHINE; CH(0.5)		3	SA	
UR97	2007-000171	R-CHIP:0ohm,5%,1/16W,TP,1005		SA			6001-001231	SCREW-MACHINE;BH,+,M		4	SA	
UR98	2007-000171	R-CHIP;10Kohm,5%,1/16W,TP,1005		SA			6001-00:003	SCREW-MACHINE;PH,+,M			SNA	
VC1	2203-006047	C-CER,CHIP;33nF,10%,15V,X7R,1005		SA			6003-001199	SCREW-TAPTITE;PWH,+,B,		4	SA	
UC40	0200 002400	O OFFI OURS A FARRY FOLLOWER AREA		0.4								
VC10	2203-000438	C-CER,CHIP;1nF,10%,50V,X7R,1005		SA			6003-001258	SCREW-TAPTITE;PH,+,B,M		4	SA	
VC11	2203-005061	C-CER,CHIP;100nF,+80-20%,16V,Y5V,1005		SA			6003-001526	SCREW-TAPTITE;CH,+,S-TI		2	SNA	
VC12	2203-005061	C-CER,CHiP;100nF,+80-20%,16V,Y5V,1005		SA			2802-001163	RESONATOR-CERAMIC;33.		1	SA	
VC13	2404-000284	C-TA,CHIP;10uF,20%;16V,-,TP,3528		SA			AK92-00876A	ASSY PCB-F/END;SV-R360		1	SNA	
VC14	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA			AC99-40116E	ASSY PCB-F/END,c;SV-R36	600,F/END ASSY	1	SNA	
VC15	2203-000254	C-CER,CHIP;10nF,10%,16V,X7R,1005	1 :	SA			0202-001221	SOLDER-CREAM;PF305-11	6HO(A),-,25~45 R≠ 9	4.04	SNA	
VC15	2203-005061	C-CER,CHIP;100nF,+80-20%,16V,Y5V,1005		SA			AK41-00476A	PCB-FONT; RAMBO3, EPOX	1 11 1	0.5		
VC17	2203-005061	C-CER,CHIP,100nF,+80-20%,16V,Y5V,1005		SA			AC99-90138W	ASSY PCB-F/END,m;SV-R3		1		
VC18	2203-005061	C-CER,CHIP;100^F,+80-20%,16V,Y5V,1005		SA			0202-001214	SOLDER-WIRE FLUX;HI-ALI		0.167		
	2203-005061	C-CER,CHIP;100nF,+80-20%,16V,Y5V,1005		SA			3403-001025	SWITCH-PUSH;5V,0.7mA,D		1		
							-	,	,			

Loc.No	Part No	Description ; Specification	Q'ty	S.N.A	Remark	Loc.No	Part No	Description ; Specification	Q't	y S.1	V.A Remark	
	AK41-00397A AK41-00400A AK97-01331A AK61-00486A AK61-00487A	PCB-DECK;DP-RW2,PHENOL,1,00,T1.6,29*15. FFC-DECK;DP-RW2,PITCH1.0,PET;5P:-L90 ASSY-CLAMPER;POM+MAGNET,DP-RW2,ASSY BODY CLAMPER-UPPER;DP-RW2,POM,T0.7,WIDTH BRACKET-CLAMPER;DP-RW2,SECC,T0.6,1.2,20.	1	SNA SNA SNA SNA SNA			AC39-00018A AC39-42001R	CABLE-ETC-RF(SECAM);BOTH MALE,12 CABLE-A/V;PVC.,,3P,	1	SA SA	DVD-R130/XEF	
	BG33-30001D	MAGNET-CLAMPER13.5x6x1.1	1	SNA								
CT01 CT02	<b>AK59-00055B</b> 2401-002144 2203-000192 2203-000192 AK09-00094A	REMOCON-ASSY;DVD-R130/XEG,SEC,197.5*48* C-AL;47uF.20%,16V,GP;TP,5x11,5 C-CER,CHIP;100nF,+80-20%,50V,Y5V,2012 C-CER,CHIP;100nF,+80-20%,50V,Y5V,2012 IC MICOM;S3C80G9820-SN99,R3600,28PIN SO	1 1 1	SA SA SA SA SNA								
OP08 QT01	0601-000519 0401-001110 0501-000534 2007-000881 2007-000593	LED-IR,ROUND,5mm,170mW,4V,940nm,TP DIODE-SWITCHING;.80V,100MA,S0D-523,TP TR-SMALL SIGNAL;2SC2412K,NPN,200mW,S0T-2 R-CHIP;4.7ohm,5%,178W,TP,2012 R-CHIP;22ohm,5%,178W,TP,2012	1 1 1	SA SNA SA SA SA								
RT03 XT01	2007-000102 2802-001094	R-CHIP;100Kohm,5%,1/10W,TP;1608 RESONATOR-CERAMIC;4.0MHz,0.5%,TP;8x3x5.5	1	SA SA								
0011 FL620 I/B	AK6*-00519A 3809-001793 AK68-01003A AK68-01003B AK68-01003C	SPR:NG ETC-DOOR;DVD-SR420,STS304WPB,0.2, FFC CABLE-FLAT;30V.80C,90mm;40P,0.5mm;UL MANUAL: USERS;DVD-R130,XEU,ENG,MO MANUAL: USERS;DVD-R130,XEF,FRA,-,MO MANUAL: USERS;DVD-R130,XEB,ENG;NL,F	1	SA DV SA DV	D-R130/XEU D-R130/XEF D-R130/XEB							
	AK68-01003E AK68-01003F AK68-01003H AK68-01003J AK68-01003K	MANUAL USERS,DVD-R130,EUR,ENG,-,MO MANUAL USERS,DVD-R130,XEG,GER,-,MOJO8Ó,W MANUAL USERS,DVD-R130,XEC,ES,POR,- MANUAL USERS,DVD-R130,XET,ITA,-,MO MANUAL USERS,DVD-R130,XEE,SWE,NOL,	1	SA DV SA DV SA DV	D-R130/EUR D-R130/XEG D-R130/XEC D-R130/XET D-R130/XEE							
	AK68-01003L AK68-01003M AK68-01003N AK69-00381A AK39-00089A	MANUAL USERS, DVD-R130, XEN, NL, -, MOJ MANUAL USERS, DVD-R130, XEH, ENG, HUN, MANUAL USERS, DVD-R130, XEO, POL, -, MO PACKING CASE, DVD-R130/XEG, SW-2,A-1 TYPE, LEAD CONNECTOR, DVD-R130E, LEAD CONNECTOR,		SA DV	D-R130/XEN D-R130/XEH D-R130/XEO							
W200 W268	6003-000275 5003-000276 6003-001375 6003-000254 6003-001464	SCREW-TAPTITE.BH,+;,B,M3,L10,ZPC(BLK),S SCREW-TAPTITE;BH,+;,B,M3,L10,ZPC(YEL),S SCREW-TAPTITE;BH,+,B,M3,L8,ZPC(YEL),SWRC SCREW-TAPTITE,BH,+,S,M3,L6,ZPC(WHT),SW SCREW-TAPTITE;BH,+,B,M3,L10,ZPC(WHT)	8 2 1	SA SA SA SA SA								
	6003-001464 6003-001561 AC39-00017A AC39-00017A AC39-00017A	SCREW-TAPTITE;BH,+,B,M3,L10,ZPC(WHT) SCREW-TAPTITE;BH,+,-,B,M3,L6,ZPC(YEL),SW CABLE-ETC-RF[PAL);_MALE/FEMALE;1200MM,R CABLE-ETC-RF[PAL);_MALE/FEMALE;1200MM,R CABLE-ETC-RF[PAL);_MALE/FEMALE;1200MM,R		SA DV	D-R130/XEG D-R130/XEC D-R130/XEU							
	AC39-00017A AC39-00017A AC39-00017A AC39-00017A AC39-00017A	CABLE-ETC-RRIPAL); MALE/FEMALE, 1200MM, R CABLE-ETC-RRIPAL); MALE/FEMALE, 1200MM, R CABLE-ETC-RRIPAL); MALE/FEMALE, 1200MM, R CABLE-ETC-RRIPAL); MALE/FEMALE, 1200MM, R CABLE-ETC-RRIPAL); MALE/FEMALE, 1200MM, R	1 1 1 1 1	SA DV SA DV SA DV	D-R130/XEN D-R130/XE0 D-R130/EUR D-R130/XEE D-R130/XET							
	AC39-00017A AC39-00018A	CABLE-ETC-RF(PAL);-,MALE/FEMALE,1200MM,R CABLE-ETC-RF(SECAM);-,BOTH MALE,12	1		D-R130/XEH D-R130/XEB							

#### 7-1-2 DVD-R130(Asia)

Loc.N	o Part No	Description ; Specification	O'ty S.M	I.A Remark	Loc.N	o Part No	Description ; Specification	Q'ty	S.N.A	Remark
P001	AK92-00928A	ASSY PCB-MAIN;DVD-R130/XEG,PAL	1 S/	DVD-R130/AFR	DC17	2203-001554	C-CER,CHIP;1.8nF,10%,50V,X7R,TP,16	1	SA	
	AK92-00928A	ASSY PCB-MAIN;DVD-R130/XEG,PAL	1 SA	DVD-R130/AND	DC18	2203-001554	C-CER,CHIP;1.8nF,10%,50V,X7R,TP,16	1	SA	
	AK92-00928A	ASSY PCB-MAIN; DVD-R130/XEG, PAL		DVD-R130/SMR					011	
	AK92-00928A	ASSY PCB-MAIN; DVD-R130/XEG, PAL		DVD-R130/XSG	DC2	2203-000332	C-CER,CHIP;0.012nF,5%,50V,COG,1608	1	SA	
	AK92-00928A	ASSY PCB-MAIN; DVD-R130/XEG, PAL		DVD-R130/XFA		2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
		,				2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
	AK92-00928A	ASSY PCB-MAIN; DVD-R130/XEG, PAL	1 SA	DVD-R130/XSA		2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
	AK92-00928A	ASSY PCB-MAIN;DVD-R130/XEG,PAL		DVD-R130/XSS		2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
	AK92-00928A	ASSY PCB-MAIN:DVD-R130/XEG.PAL		DVD-R130/XST	DQZT	2200 000170	0 021,01111,100111,10 10,10 4,7771,1000	1	JA	
	AK92-00928A	ASSY PCB-MAIN;DVD-R130/XEG,PAL		DVD-R130/SAM	DC25	2203-005148	C-CER.CHIP;100nF,10%,16V,X7R,1608	1	SA	
	AK92-00928A	ASSY PCB-MAIN;DVD-R130/XEG,PAL		DVD-R130/XSE		2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1		
	HUZE-000EUM	ASST TOD-MAIN,DVD-1130/AEG,TAE	1 3	DVD-NI30/A3E				i 4	SA	
	AK92-00928A	ACCV DCD MAIN.DVD D120/VEC DAI	1 0	DVD D400/UAC		2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608		SA	
		ASSY PCB-MAIN;DVD-R130/XEG,PAL		DVD-R130/HAC		2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608		SA	
	AK92-00928A	ASSY PCB-MAIN;DVD-R130/XEG,PAL		DVD-R130/SEO	DC29	2203-005148	C-CER,CHIP;100nF.10%,16V,X7R,1608	1	SA	
	AK92-00963A	ASSY PCB-MAIN;DVD-R130/XSH,MULTI S		DVD-R130/XEH						
AC1	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1 SA			2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
AC18	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1 SA			2203-005148	C-CER.CHIP;100nF,10%,16V,X7R,1608	1	SA	
						2203-005148	C-CER.CHIP;100nF,10%,16V,X7R,1608	1	SA	
AL1	3301-001419	BEAD-SMD;220ohm,1608,TP,133ohm/70M	1 SA			2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
CC1	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	: SA		DC34	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
CC2	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1 SA							
CC3	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1 SA		DC35	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
CC4	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1 SA		DC36	2203-005148	C-CER,CHIP:100nF,10%,16V,X7R,1608	1	SA	
						2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
CE106	2402-000176	C-AL-SMD:10uE20%.16V GPTP.4.3x4.	1 SA			2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
CE106	2402-001059	C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6	1 SA			2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	†	SA	
CE106	2402-001059	C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6	1 SA		0000	2200 000170	0 021,0111,10011,1070,107,771,1000	'	JA	
CE106	2402-001059	C-AL,SMD;220UF,20%,6.3V;-,TP,6X6.6	1 SA		D04	2203-005148	C-CER,CHIP;100nF,10%,16V,X7F,1608	1	SA	
CE106	2402-001059	C-AL,SMD;220UF,20%,6.3V;-,TP,6X6.6	1 SA			2203-005148		1		
OLIUU	2402-00:000	C-AL,3IVID,2200F,201%,0.3V,-,1F,0X0.0	: 3A				C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
CEIOC	1400 001000	C AL CARD CONFECCION CON TROVO C	4 04			2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
CE106	2402-001059	C-AL,SMD,220UF,20%,6.3V,-,TP,6X6.6	1 SA			2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
CE106	2402-001059	C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6	1 SA		DC43	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
CE106	2402-001059	C-AL.SMD;220UF,20%,6.3V,-,TP,6X6.6	1 SA							
CE106	2402-001059	C-AL,SMD;220UF,26%,6.3V,-,TP,6X6.6	1 SA			2203-005148	C-CER.CH/P;100nF,10%,16V,X7R,1608	1	SA	
CE106	2402-001059	C-AL,SMD;220UF,20%,6 3V,-,TP,6X6.6	1 SA			2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
					DC46	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
CE106	2402-001059	C-AL,SMD;220UF,20%,6.3V,TP,6X6.6	. SA			2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
CE106	2402-001059	C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6	1 SA		DC48	2203-005148	C-CER,CHIP:100nF,10%,16V,X7R,1608	1	SA	
CE106	2402-001059	C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6	1 SA							
CE106	2402-001096	C-AL,SMD;220UF,20%,16V,GP,TP,6.6X6	1 SA		DC49	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
CE106	2402-000007	C-AL,SMD;22uF,20%,6.3V,GP,TP,4.3x4	1 SA		DC50	2203-000975	C-CER,CHIP;47nF,10%,25V,X7R,TP,160	1	SA	
					DC51	2203-005148	C-CER.CHIP:100nF.10%.16V.X7R.1608	1	SA	
CE106	2402-001238	C-AL,SMD:1uF,20%,50V,HR,TP,4.3x4.3	1 SA		DC52	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
CN5	3708-001935	CONNECTOR-FPC/FFC/PIC;40P,0.5mm,SM	1 SA			2203-005148	C-CER,CHIP,100nF,10%,16V,X7R,1608	1	SA	
	3710-002075	SOCKET-BOARD TO BOARD:30P.2R.2MM.S	: SA		- 000		, ,		w. 1	
	3710-002075	SOCKET-BOARD TO BOARD:30P.2R.2MM.S	1 SA		DC54	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
CR1	2007-000083	R-CHIP;3Kohm,5%,1/10W,TP,1608	1 SA			2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA	
U111	2007 000000	1. Ochregovorine, a 20, 17, 1044, 11, 1000	, JA			2203-000440	C-CER,CHIP:100nF.10%.16V.X7R.1608	1		
CR10	2007-000078	B-CHIP:1Kohm,5%,1/10W,TP,1608	1 SA					1	SA	
	2007-000078					2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
		R-CHIP;1Kohm,5%,1/10W,TP,1608			DC59	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
	2007-000074	R-CHIP;100ohm,5%,1/10W,TP;1608	1 SA		0.00	0000 005	0.050.0000.000.5400		0.4	
	2007-000079	R-CHIP;1.8Kohm,5%,1/10W,TP,1608	1 SA			2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
CR4	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1 SA			2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA	
004	2000 00	0.000.0000.000				2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
	2203-000384	C-CER,CHIP;0.015nF,5%,50V,C0G,1608	1 SA			2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1 SA		DC63	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
	2203-005148	C-CER,CHiP;100nF,10%,16V,X7R,1608	1 SA							
	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1 SA		DC64	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA	
DC13	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1 SA		DC65	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
						2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
	2202 0004 40	C-CER,CHIP;100nF,10%,16V,X7R,1608	1 SA			2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
DC14	2203-005148									
	2203-005148	C-CER,CHIP;1.8nF,10%,50V,X7R,TP,16	1 SA			2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA	

Loc.N	lo Part No	Description ; Specification	Q'ty	S.N.A Rema	ork .	Loc.N	lo Part No	Description ; Specification	Q'ty	S.N.A Remark
DC69	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		DR30	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
DC7	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		DR32	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
DC70	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		DR34	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
DC71	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		DR35	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
DC72	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		DR36	2007-000086	R-CHIP;5.6Kohm,5%,1/10W,TP,1608	1	SA
רכים	2202 000140	C CCD CUID 400 - E 100 / 101/V7D 1000	1	CA		DD27	2007 000077	D. CUID. 470 ohm. EW 1/10M/TD1000	1	CA
DC73	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		DR37	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608		SA
DC74	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		DR38	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
DC75	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		DR39	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA
DC76	2203-005148	C-CER,CHiP;100nF,10%,16V,X7R,1608	1	SA		DR40	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
DC77	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		DR41	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
DC78	2203-005148	C-CER,CHIP:100nF,10%,16V,X7R,1608	1	SA		DR42	2007-000074	R-CHIP:100ohm,5%,1/10W,TP,1608	1	SA
DC79	2203-005148	C-CER,CHIP:100nE,10%,16V,X7R,1608	1	SA		DR43	2007-001014	R-CHIP;510HM,5%,1/10W,TP,1608	1	SA
DC8	2203-005148	C-CER,CHIP:100nE,10%,16V,X7R,1608	1	SA		DR44	2007-001014	R-CHIP;510HM,5%,1/10W,TP,1608	1	SA
DC80	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		DR47	2007-001014	R-CHIP;510HM,5%,1/10W,TP,1608	1	SA
DC81	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		DR48	2007-001014	R-CHIP;510HM.5%,1/10W,TP,1608	1	SA
D.000	0000 005.10	COSE CUE LOS SACRICAS AND AND ARCO		0.4		2210		D AVID ANY 1 - DAY A HARMITHANA		
DC82	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		DR49	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
DC83	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		DR5	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
DC84	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		DR50	2007-000113	R-CHIP;33ohm,5%,1/10W,TP,1608	î	SA
DC85	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		DR51	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
DC86	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		DR52	2007-000842	R-CHIP;3Kohm,1%,1/10W,TP,1608	1	SA
DC87	2203-001683	C-CER,CHIP;0.068nF,5%,50V,NP0,1608	1	SA		DR55	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
DC89	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		DR6	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
DC9	2203-005148	C-CER,CHiP;100nF,10%,16V,X7R,1608	1	SA		DR64	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
DC90	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		DR65	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
									1	
DC91	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		DR66	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608		SA
DC92	2203-005148	C-CER,CHIP;100nF,10%.16V,X7R,1608	1	SA		DR67	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
DC93	2203-000315	C-CER,CHIP;0.12nF,5%,50V,COG,1608	1	SA		DR68	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
DC94	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		DR69	3301-001309	BEAD-SMD;47ohm,1608,TP,	1	SA
DC95	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		DR7	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
DC96	2203-005148	C-CER,CHIP:100nF,10%,16V,X7R,1608	1	SA		DR70	3301-001309	BEAD-SMD;47ohm,1608,TP,-,-	1	SA
DC97	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		DR71	2007-000072	R-CHIP;47ohm,5%,1/10W,TP;1608	1	SA
DIC1	1205-002844	IC-CODEC:S5L3210,LQFP,256P,28x28mm	1	SA		DR72	2007-000072	R-CHIP:47ohm,5%,1/10W,TP,1608	1	SA
DIC2						DR74			1	
	1105-001563	iC-DRAM;HYB25D256160CE-6,16Mx16Bit	1	SNA			2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608		SA
DIC3	1107-001242	IC-FLASH MEMORY;39VF160,1Mx16,TSOP	1	SNA		DR75	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608		SA
DIC5	1103-001134	IC-EEPROM;24C040,512x8,SOP,8P,5.13	1	SA		DR76	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
DIC6	1203-003038	IC-POSI.ADJUST REG.;LP2995,SO,8P,4	1	SA		DR77	2007-000070	R-CHIP;0ohm;5%;1/10W;TP;1608	1	SA
DIC7	0801-002701	IC-CMOS LOGIC;74VHCT125A,BUFFER,TS	1	SA		DR8	2007-000109	R-CHIP;1Mohm,5%,1/10W,TP,1608	1	SA
DIC8	0801-002166	IC-CMOS LOGIC;7SHU04,INVERTER,SSOP	1	SA		DR80	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
DR1	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA		DR82	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
DR12	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA		DR83	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
DD10	2007-000070	0 CUID-0-hm E9/ 1/10\#/TB1000	1	CA.		רחמת	2007 00000#	D CUIDA 7Vohm 50/ 1/10W/TD1000	4	CA
DR13		R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA		DR87	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
DR14	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608		SA		DR88	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
DR15	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA		DR89	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
DR16	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA		DR9	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
DR17	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA		DR90	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
DR18	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA		DR91	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
DR19	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA		DRP1	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,	1	SA
DR2	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA			2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,	1	SA
DR20	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA			2011-000475	R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,	1	SA
DR21	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA			2011-000475	R-NET;330hm,5%.1/16W,L,CHIP,8P,TP,	1	SA
DDDD	2007 000070	0.0000.0 1		0.4		00040	0011 000175	DINETOO I FOUNDAMENTO		CA
DR22	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA			2011-000475	R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,	1	SA
DR23	2007-000070	R-CHIP;0ehm,5%,1/10W,TP,1608	1	SA			2011-000475	R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,	1	SA
DR24	2007-000070	R-CHIP;0chm,5%,1/10W,TP,1608	1	SA			2011-001194	R-NET;51ohm,5%,1/16W,L,CHIP,8P,TP,	1	SA
DR25	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA			2011-001194	R-NET;51ohm,5%,1/16W,L,CHIP,8P,TP,	4	SA
DR3	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA		DRP17	2011-001194	R-NET;51ohm,5%,1/16W,L,CHIP,8P,TP,	1	SA

Loc.N	o Part No	Description : Specification	O'ty	S.N.A	Remark	Loc.	No Part No	Description ; Specification	Ot	y S.N.A Ren
	2011-001194	R-NET;51ohm,5%,1/16W,L,CHIP,8P,TP,	1	SA		TRP1	2011-000002	R-NET;22ohm,5%,1/16W,L,CHIP,8P,TP,	1	SA
DRP19	2011-001194	R-NET;51ohm,5%,1/16W,L,CHIP,8P,TP,	1	SA		TY1	2801-004021	CRYSTAL-SMD;24.576MHz,20ppm,28-AAN	1	SA
DRP2	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,	1	SA		U601	1002-001395	IC-D/A CONVERTER:PCM1753,24Bit.SSO	1	SA
DRP20	2011-001194	R-NET;51ohm,5%,1/16W,L,CHIP,8P,TP,	1	SA		VC1	2203-005148	C-CER,CHIP:100nF,10%,16V,X7R,1608	1	SA
	2011-001194	R-NET;51ohm,5%,1/16W,L,CHIP,8P,TP,	1	SA		VC10	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
DRP22	2011-001194	R-NET;51ohm,5%,1/16W,L,CHIP,8P,TP,	1	SA		VC11	2203-005148	C CED CUID 400° E 100/ 101/ A30	4	CA
	2011-001194		1					C-CER,CHIP;100nF,10%,16V,X7R,1608		SA
		R-NET;51ohm,5%,1/16W,L,CHIP,8P,TP,	!	SA		VC12	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
	2011-000515	R-NET;4.7Kohm,5%,1/16W,L,CHIP,8P,T	1	SA		VC13	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
	2011-000515	R-NET;4.7Kohm,5%,1/16W,L,CHIP,8P,T	1	SA		VC14	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
DRP26	2011-000515	R-NET;4.7Kohm,5%,1/16W,L,CHIP,8P,T	1	SA		VC15	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
DRP27	2011-000515	R-NET;4.7Kohm,5%,1/16W,L,CHIP,8P,T	1	SA		VC16	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
DRP3	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,	1	SA		VC17	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
DRP4	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,	1	SA		VC18	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
DRP5	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,	1	SA		VC19	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
DRP6	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,	1	SA		VC2	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
DRP7	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,	1	SA		VC20	2203-005148	C CED CHID-100~E100/ 101/V7D 1000	1	CA.
DRP9	2011-000585							C-CER,CHIP;100nF,10%,16V,X7R,1608		SA
		R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,	1	SA		VC21	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
PCB	AK41-00458A	PCB MAIN;DVD-R130,EPOXY,4,00,1.6T,	0.5	SNA		VC22	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
RIC1	1203-003996	IC-POSI.FIXED REG.;KIA78R025F,DPAK	1	SA		VC23	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
RIC2	1203-003806	IC-POSI.ADJUST REG.;KIA78R000,DPAK	1	SA		VC24	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
SUB	AK97-01729C	ASSY-SUB MATERIAL;-,DVD-R130/XSA,M	1	SNA		VC25	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
TC1	2203-000851	C-CER,CHIP;0.039nF,5%,50V,C0G,1608	1	SA		VC26	2203-005148	C-CER,CHIP:100nF,10%,16V,X7R,1608	1	SA
TC10	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		VC27	2203-000280	C-CER,CHIP;0.01nF,0.5pF,50V,C0G,16	1	SA
TC11	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		VC28	2203-005148	C-CER.CHIP:100nF,10%.16V,X7R,1608	1	SA
TC12	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		VC29	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
TC13	2203-005148	C CCD CHID-100-E-109/ 16V/V7D-1600		CA		VOC	2000 005440	0.0FD.0HID.400.E400; A0U.WDD.4000		0.4
TC14	2203-005148	C-CER, CHIP;100nF,10%,16V,X7R,1608	1	SA		VC5	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
		C-CER,CHIP;100nF,10%,16V,X7R,1608	,	SA		VC6	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
TC15	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		VC7	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
TC2 TC3	2203-000851 2203-005148	C-CER,CHIP;0.039nF,5%,50V,C0G,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA SA		VC8 VC9	2203-005148 2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA SA
	2200 000110	0 001,0111 ,10011,1030,104,777,1000	,	JA		¥65	2200-000:40	C-0Ext,01111 , 100/11,10 %,104,A711,1008		3A
TC4	2203-001607	C-CER,CHIP;0.22nF,5%,50V,NP0,1608	1	SA		VIC1	1294-002436	IC-VIDEO DECODER;TW9909,TQFP,80P,1	1	SA
TC5	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		VL1	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
TC6	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		VR14	2007-000113	R-CHIP;33ohm,5%,1/10W,TP,1608	1	SA
TC7	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		VR15	2007-000080	R-CHIP;2Kohm,5%,1/10W,TP,1608	1	SA
TC8	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		VR16	2007-000080	R-CHIP;2Kohm,5%,1/10W,TP,1608	1	SA
TC9	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		VR2	2007-000113	R-CHIP;33ohm,5%,1/10W,TP,1608	1	SA
	1205-001988	IC-DATA COMM./GEN.:TSB41AB1-PAP.QF	1	SA		VR23	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
	2011-000002	R-NET;22ohm,5%,1/16W,L,CHIP,8P,TP,	1	SA		VR25	2007-000074		1	
	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA				R-CHIP;0ohm,5%,1/10W,TP,1608		SA
			1			VRP3	2011-000816	R-NET;100ohm,5%,1/16W,L,CHIP,8P,TP	1	SA
INII	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA		VRP4	2011-000816	R-NET;100ohm,5%,1/16W,L,CHIP,8P,TP	1	SA
	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA		Y1	2801-004095	CRYSTAL-SMD;27MHz,20ppm,28-ABY,14p	1	SA
TR13	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA			AC99-40325E	ASSY PCB-MAIN.c;DVD-R130/XEG,PAL	1	SNA
TR14	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA			AC99-80326T	ASSY PCB-MAIN,mrp;DVD-R130/XEG,PAL	1	SNA
TR15	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA			0202-001214	SOLDER-WIRE FLUX;HI-ALMIT HR19M LF	0.095	SNA
TR16	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA			0202-001221	SOLDER-CREAM;PF305-116HO(A),-,25~4	0.43	SNA
TR17	2007-001056	R-CHIP;6.2Kohm,5%,1/10W,TP,1608	1	SA						
	2007-001044	R-CHIP;56ohm,5%,1/10W,TP,1608	1	SA						
	2007-007044	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA		בתחם	AK97-01530A	ACCV DCD VEV DCD-DV DOCON ANDER	4	CA
	2007-000030	R-CHIP;56ohm,5%,1/10W,TP,1608	1	SA		P007		ASSY PCB-KEY PCB;SV-R3600,ANDES	1	SA
	2007-001044		1				3708-001803	CONNECTOR-FPC/FFC/PIC;10P,1.25MM,A	1	SA
пΖΙ	2007-UU1U44	R-CHIP;56ohm,5%,1/10W,TP,1608	ı	SA		FL286 PCB	3809-001667 AK41-00486A	FFC CABLE-FLAT;30V,80C,70mm,10P,1. PCB-FUNCTION;DVD-R130 PAL,PHENOL,1	1 0.1	SA SNA
	2007-001044	R-CHIP;56ohm,5%,1/10W,TP,1608	1	SA			3404-001182	SWITCH-TACT;DC12V,50MA,100GF,6.0X6	1	SA
	2007-000965	R-CHIP;5.1Kohm,5%,1/10W,TP,1608	1	SA						
	3301-001419	BEAD-SMD;220ohm,1608,TP,133ohm/70M	1	SA		SW705	3404-001182	SWITCH-TACT;DC12V,50MA,100GF,6.0X6	1	SA
TR26	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA			3404-001182	SWITCH-TACT;DC12V,50MA,100GF,6.0X6	1	SA
TR9	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA			3404-001182	SWITCH-TACT;DC12V,50MA,100GF,6.0X6	1	SA
							3404-001182	SWITCH-TACT;DC12V,50MA,100GF,6.0X6	1	SA
						311700	310 - 001 102	0.000 mon, 2012 1,000 mm, 10001,0.000	1	0/1

LOC.NO	) Part No	Description ; Specification	uty	S.N.A Remark	. Propose particular	o Part No	Description ; Specification	uty	S.N.A Remark
SW709	3404-001182	SWITCH-TACT;DC12V,50MA,100GF,6.0X6	1	SA		2401-001249 2401-001250	C-AL;4.7uF,20%,35V,GP,TP,4x5,2.5 C-AL;4.7uF,20%,35V,GP,TP,4x5,5	1	SA SA
11710	0404 001100	014/ITOU TAOT DO+01/F0144 4000F0 01/0	4	CA	AIILZS	2401-001230	O'71L,7-1,7-01,2-0 70,0-0 7,0-1,7-1,7-1,0-1,0-1	'	OA .
244/10	3404-001182	SWITCH-TACT; DC12V,50MA,100GF,6.0X6	1	SA	AHE27	2401-001250	C-AL;4.7uF,20%,35V,GP,TP,4x5,5	1	SA
	AC99-80326B	ASSY PCB,mrp;SV-R3600,ANDES	1	SNA	AHE28	2401-001250	C-AL:4.7uE:20%.35V.GP.TP.4x5.5	1	SA
	AC99-90327K	ASSY PCB,m;SV-R3600,ANDES	1	SNA		2401-001250	C-AL;4.7uF,20%,35V,GP,TP,4x5,5	1	SA
						2401-001249	C-AL;4.7uF,20%,35V,GP,TP,4x5,2.5	1	SA
						2401-001243	C-AL;10uF,20%,16V,GP,TP,3.5x5,2.5	1	SA
P022	AK92-00822D	ASSY PCB-JACK;DVD-R130/XEV,PAL,CIS	1	SA DVD-R130/SEO					
1 022	AK92-00822D	ASSY PCB-JACK;DVD-R130/XEV,PAL,CIS	1	SA DVD-R130/AFR	AHE32	2401-000408	C-AL;10uF,20%,16V,GP,TP,3.5x5,2.5	1	SA ·
					AHE33	2401-000408	C-AL;10uF,20%,16V,GP,TP,3.5x5,2.5	1	SA
	AK92-00822A	ASSY PCB-JACK;DVD-R130/XEU,DVD Rec	1	SA DVD-R130/AND	AHE34	2401-000426	C-AL;10uF,20%,16V,GP,TP,3.5x5,5	1	SA
	2203-000491	C-CER,CHIP;2.2nF,10%,50V,X7R,1608	1	SA		2401-000918	C-AL;22uF,20%,16V,GP,-6.3x7,5	1	SA
AC2	2203-001126	C-CER,CHIP;0.68nF,10%,50V,X7R,1608	1	SA		2401-000598	C-AL;1uF,20%,50V,GP,TP,4x7,5	1	SA
AC3	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA					
	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA	AHE37	2401-000588	C-AL;1uF,20%,50V,GP,TP,3x5,2.5	1	SA
			1		AHE38	2401-000588	C-AL;1uF,20%,50V,GP,TP,3x5,2.5	1	SA
	2203-000491	C-CER,CHIP;2.2nF,10%,50V,X7R,1608		SA	AHE39	2401-000598	C-AL;1uF,20%,50V,GP,TP,4x7,5	1	SA
	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA	AHE40	2401-001250	C-AL;4.7uF,20%,35V,GP,TP,4x5,5	1	SA
AC7	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA		2401-001250	C-AL;4.7uF,20%,35V,GP,TP,4x5,5	1	SA
AC8	2203-000257	C-CER.CHIP:10nF.10%.50V.X7R.1608	1	SA			0 to 12 Face ( 001100000 )		
	3708-001695	CONNECTOR-FPC/FFC/PIC:13P.1MM.STRA	1	SA		2401-001250	C-AL;4.7uF,20%,35V,GP,TP,4x5,5	1	SA
	3708-001802		1	SA	AHE43	2401-001250	C-AL;4.7uF,20%,35V,GP,TP,4x5,5	1	SA
		CONNECTOR-FPC/FFC/PIC;10P,1.25MM,S	1		AHE44	2401-000408	C-AL;10uF,20%,16V,GP,TP,3.5x5,2.5	1	SA
	3708-001695	CONNECTOR-FPC/FFC/PIC;13P,1MM,STRA	1	SA	AHE45	2401-000426	C-AL:10uF.20%.16V.GP.TP.3.5x5.5	1	SA
AD1	0401-000005	DIODE-SWITCHING;1N4148,75V,150mA,D	1	SA	AHE46	2401-000408	C-AL;10uF,20%,16V,GP,TP,3.5x5,2.5	1	SA
AD2	0401-000005	DIODE-SWITCHING;1N4148,75V,150mA,D	1	SA	411047	2121 222122	0.44.40.5000; 401/05700.5.5.5		0.4
	0401-000005	DIODE-SWITCHING;1N4148,75V,150mA,D	1	SA		2401-000426	C-AL,10uF,20%,16V,GP,TP,3.5x5,5		SA
	0401-000005	DIODE-SWITCHING;1N4148,75V,150mA,D	1	SA	AHE48	2401-003221	C-AL;100uF,20%,16V,GP,TP,8X5,2.5	1	SA
	2401-000249	C-AL;100uF,20%,10V,GP,TP,6.3x5,5	1	SA	AHL1	2701-000002	INDUCTOR-AXIAL;100UH,10%,4298	1	SA
			1		AHL2	2701-000002	INDUCTOR-AXIAL;100UH,10%,4298	1	SA
AE2	2401-001249	C-AL;4.7uF,20%,35V,GP,TP,4x5,2.5	1	SA	AHL3	2701-000002	INDUCTOR-AXIAL;100UH,10%,4298	1	SA
AE24	2401-001249	C-AL;4.7uF,20%,35V,GP,TP,4x5,2.5	1	SA	AU01	0001 000000	TO CHARLE CICNIAL WORKS ON DRID FOR MAKE	1	SA
AE25	2401-001249	C-AL;4.7uF,20%,35V,GP,TP,4x5,2.5	1	SA	AHQ1	0501-000002	TR-SMALL SIGNAL;KSA812,PNP,150MW,S	1	
AE26	2401-001249	C-AL;4.7uF,20%,35V,GP,TP,4x5,2.5	1	SA		0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW.T	1	SA
	2401-001249	C-AL;4.7uF;20%,35V,GP;TP;4x5;2.5	1	SA		2007-000125	R-CHIP;3.9Kohm,5%,1/10W,TP,1608	1	SA
	2401-003480	C-AL;1000UF,20%,10V,LZ,TP,10X16MM,	1	SA	AHR11	2007-000125	R-CHIP;3.9Kohm,5%,1/10W,TP,1608	4	SA
12.	2 101 000 100	O AL, 100001,20 to, 104,62,11,10710141141,	,	0,1	AHR12	2007-000125	R-CHIP;3.9Kohm,5%,1/10W,TP,1608	1	SA
	2401-001479	C-AL;470±F,20%,10V,GP,TP,6.3*11mm,	†	SA	AHR13	2007-000125	R-CHIP;3.9Kohm,5%,1/10W,TP,1608	1	SA
AHC11	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		2007-000125	R-CHIP:3.9Kohm,5%,1/10W.TP,1608	1	SA
AHC12	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA				1	
AHC14	2203-005221	C-CER,CHIP:15nF,10%,50V,X7R,1608	1	SA		2007-000125	R-CHIP;3.9Kohm,5%,1/10W,TP,1608		SA
AHC15	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA		2007-000125	R-CHIP;3.9Kohm,5%,1/10W,TP,1608		SA
					AHK1/	2007-000125	R-CHIP;3.9Kohm,5%,1/10W,TP,1608	1	SA
	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	AHR18	2007-000081	R-CHIP:2.7Kohm.5%.1/10W.TP.1608	1	SA
	2203-000405	C-CER,CHIP;0.18nF,5%,50V,C0G,1608	1	SA		2007-000097	R-CHIP:47Kohm.5%.1/10W.TP.1608	1	SA
AHC18	2203-000440	C-CER,CHIP:1nF,10%,50V,X7R,1608	1	SA		2007-000616	R-CHIP:24Kohm,5%,1/10W,TP,1608	1	SA
AHC20	2203-000405	C-CER,CHIP;0.18nF,5%,50V,C0G,1608	1	SA					SA
AHC21	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		2001-000539 2001-000539	R-CARBON;24KOHM,5%,1/8W,AA,TP,1.8X R-CARBON;24KOHM,5%,1/8W,AA,TP,1.8X	1	SA
ALID4	0407 000400	DIODE ADDAMOANIQUE OUTAGO A GAG		0.4	1111121	2001 000000	The mooning will only a contract	'	
	0407-000123	DIODE-ARRAY;DAN202K,80V,100mA,CA2-	1	SA	AHR25	2007-000616	R-CHIP;24Kohm,5%,1/10W,TP,1608	1	SA
	0402-000165	DIODE-RECTIFIER;1N5819,40V,1A,DO-4	1	SA		2001-000539	R-CARBON:24KOHM.5%.1/8W.AA,TP.1.8X	1	SA
	0401-000005	DIODE-SWITCHING;1N4148,75V,150mA,D	1	SA		2007-000092	R-CHIP:15Kohm,5%,1/10W,TP,1608	1	SA
	0407-000123	DIODE-ARRAY;DAN202K,80V,100mA,CA2-	1	SA		2007-000092	R-CHIP;15Kohm,5%,1/10W,TP,1608	1	SA
AHE10	2401-000408	C-AL;10uF,20%,16V,GP,TP,3.5x5,2.5	1	SA		2007-000032	R-CHIP;15Kohm,5%,1/10W,TP,1608	1	SA
<b>Л</b> ЦС11	2401-000408	C-AL;10uF,20%,16V,GP,TP,3.5x5,2.5	1	SA				•	
			1		AHR30	2007-000092	R-CHIP;15Kohm.5%,1/10W,TP,1608	1	SA
	2401-000408	C-AL;10uF,20%,16V,GP,TP,3.5x5,2.5	1	SA		2007-000092	R-CHIP;15Kohm,5%,1/10W,TP,1608	1	SA
	2401-000408	C-AL;10uF,20%,16V,GP,TP,3.5x5,2.5	1	SA		2007-000092	R-CHIP;15Kohm,5%,1/10W,TP,1608	1	SA
	2401-000408	C-AL;10uF,20%,16V,GP,TP,3.5x5,2.5	1	SA		2007-000965	R-CHIP;5.1Kohm,5%,1/10W,TP,1608	1	SA
AHE17	2401-001502	C-AL;47uF,20%,16V,GP,TP,6.3x5,2.5	1	SA		2007-000303	R-CHIP;12Kohm,5%,1/10W,TP,1608	1	SA
ΔHF1R	2401-003107	C-AL;47uF,20%,16V,GP,TP,5x7,5	1	SA					
	2401-003107	C-AL;47uF,20%,16V,GP,1F;5x7,5 C-AL;4.7uF,20%,35V,GP,TP,4x5,2.5	1	SA SA		2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
		C-AL,4.7uF,20%,35V,GP,TP,4x5,5	1	SA	AHR36	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
AHE21	2401-001250								

Loc.	No Part No	Description ; Specification	Q'ty	S.N.A	Remark	Loc.f	Vo Part No	Description ; Specification	Q ty	S.N.A Re	emark
ΔHR3	8 2007-000965	R-CHIP;5.1Kohm,5%,1/10W,TP,1608	1	SA		AZD4	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA	
	9 2007-000303	R-CHIP;1Mohm,5%,1/10W,TP,1608	1	SA		AZD5	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA	
Anna	3 2007-000103	n-Gnir, ((()))((),0%,1/10/4/,17,1008	1	3A		AZD6	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA	
AHR4	0 2007-000087	R-CHIP;6.8Kohm,5%,1/10W,TP,1608	†	SA							
	1 2007-000087	R-CHIP;6.8Kohm,5%,1/10W,TP,1608	1	SA		AZD7	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA	
	2 2001-000539	R-CARBON;24KOHM,5%,1/8W,AA,TP,1.8X	1	SA		AZD8	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA	
	3 2007-001164	R-CHIP:75ohm,1%,1/10W,TP,1608	1	SA		BC1	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1	1	SA	
	4 2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA		BC3	2203-000189	C-CER, CHIP; 100nF, +80-20%, 25V, Y5V, 1	1	SA	
AIIII	4 2007-001104	11-0F1F,/30HH,176,1/TUVV,FF,1000	ı	SA		BC4	2203-000189	C-CER, CHIP, 100nF, +80-20%, 25V, Y5V, 1	1	SA	
AHR4	5 2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA		205					
AHR4	6 2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA		BC5	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1	1	SA	
	7 2007-001164	R-CHIP,75ohm,1%,1/10W,TP,1608	1	SA		BC6	2203-005148	C-CER,CHIP:100nF,10%,16V,X7R,1608	1	SA	
	0 2001-000281	R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X	1	SA		BC7	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1	1	SA	
	1 2001-000281	R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X	1	SA		BD2	0402-000165	DIODE-RECTIFIER;1N5819,40V,1A,DO-4	1	SA	
				OI V		BD3	0402-000127	DIODE-RECTIFIER;1N4002,100V,1A,DO-	1	SA	
AHR5	2 2007-000109	R-CHIP;1Mohm,5%,1/10W,TP,1608	1	SA		DDA	0400 000405	DIODE DECTIFIED ANIEDS O AGUA A DO A		0.1	
AHR5	3 2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA		BD4	0402-000165	DIODE-RECTIFIER;1N5819,40V,1A,DO-4	1	SA	
AHR5	4 2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA		BD5	0402-000165	DIODE-RECTIFIER;1N5819,40V,1A,DO-4	1	SA	
AHR5	5 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA		BD6	0402-000165	DIODE-RECTIFIER;1N5819,40V,1A,DO-4	1	SA	
AHR5	6 2007-000097	R-CHIP:47Kohm,5%,1/10W,TP,1608	1	SA		BD7	0403-001083	DIODE-ZENER; UDZ9.1B,8.85-9.23V,200	1	SA	
						BD9	0402-000127	DIODE-RECTIFIER;1N4002,100V,1A,DO-	i	SA	
	7 2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA		DEO	2401 000105	C 41 400 F000! 400 ODTD0 0 7 F		0.4	
AHR9	2007-000123	R-CHIP;1.5Kohm,5%,1/10W,TP,1608	1	SA		BE3	2401-002165	C-AL;100uF,20%,16V,GP,TP,6.3x7,5	1	SA	
AIC1	1003-001561	IC-LED DRIVER;PT6961,SOP,32P,300MI	1	SA		BE4	2401-002165	C-AL;100uF,20%,16V,GP,TP,6.3x7,5	1	SA	
AJAC	K1 3722-002384	JACK-PIN;3P,\$N/NI,YEL/WHT/RED,ANGL	:	SA		BE5	2401-000471	C-AL;10uF,20%,50V,BP,TP,5x11,5mm	1	SA	
AJACI	K3 3722-002383	JACK-IEEE1394;4P/1,AU,BLK,ANGLE,IE	1	SA		BE6	2401-001250	C-AL;4.7uF,20%,35V,GP,TP,4x5,5	1	SA	
						BE7	2401-001730	C-AL;10UF,20%,50V,GP,TP,5X11,5	1	SA	
AL1	2703-001973	INDUCTOR-SMD;2.7uH,10%,1608	1	SA		DI 1	2701 000000	INDUCTOR AVIAL ADDULLAGO: ADDO	4	0.4	
AL2	2701-000181	INDUCTOR-AXIAL;33uH,5%,2434	1	SA		BL1	2701-000002	INDUCTOR-AXIAL;100UH,10%,4298	1	SA	
AL3	2701-000181	INDUCTOR-AXIAL;33uH,5%,2434	1	SA		BL4	2701-000002	INDUCTOR-AXIAL:100UH,10%,4298	1	SA	
AL4	2703-001973	INDUCTOR-SMD;2.7uH,10%,1608	1	SA		BQ1	0501-000362	TR-SMALL SIGNAL;KSC2328A-Y,NPN,100	1	SA	
AL5	2701-000002	INDUCTOR-AXIAL;100UH,10%,4298	1	SA		BR1	2007-000090	R-CHIP:10Kohm,5%,1/10W,TP,1608	1	SA	
						BR2	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA	
AL6	2701-000002	INDUCTOR-AXIAL;100UH,10%,4298	1	SA		מתמ	2001 000405	D CADDON 4000 INA FC. 4 (ONLA A TD4 OV		0.4	
AMC0	1 2203-005148	C-CER.CHIP;100nF.10%,16V,X7R,1608	1	SA		BR3	2001-000405	R-CARBON;1800HM,5%,1/8W,AA,TP,1.8X	1	SA SUB BU	00.000
AME2	2401-001502	C-AL;47uF,20%,16V,GP,TP,6.3x5,2.5	1	SA		FC1	2203-000646	C-CER,CHIP;0.024NF,5%,50V,COG,TP,1	1	SA DVD-R10	,
AR1	2007-000092	R-CHIP;15Kohm,5%,1/10W,TP,1608	1	SA		FC4 D04	2203-000646	C-CER,CHIP;0:024NF,5%,50V,C0G,TP,1	1	SA DVD-R13	30/AFK
AR10	2007-000092	R-CHIP;15Kohm,5%,1/10W,TP,1608	1	SA			3602-000103 3602-000103	FUSE-CLIP;-,10mohm FUSE-CLIP;-,-,10mohm	1	SNA	
						10:302	3002-090103	ruse-gelir,, tultiolilli	1	SNA	
AR11	2007-000092	R-CHIP;15Kohm,5%,1/10W,TP,1608	1	SA		FC2	2203-000646	C-CER,CHIP:0.024NF,5%,50V,C0G,TP,1	1	SA DVD-R13	20/00/
AR12	2007-000616	R-CHIP;24Kohm,5%,1/10W,TP,1608	1	SA		102	2203-000646	C-CER,CHIP;0.024NF,5%,50V,C0G,TP,1	1	SA DVD-R13	
AR13	2007-001167	R-CHIP;75onm,5%,1/10W,TP,1608	1	SA		FC3	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1		JU/AFN
AR14	2007-000616	R-CHIP;24Kohm,5%,1/10W,TP,1608	1	SA		FC4	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA SA	
AR16	2007-000078	R-CHIP;1Kahm,5%,1/10W,TP,1608	1	SA		FC5	2203-000257	C-CER,CHIP:10nE.10%,50V,X7R.1608	1	SA SA	
AD17	2007 000110	D CUID-ECOAhm FOI 1/10/4/TD1000	4	CA		100	2200 000201	0. OE1,0110 /1011/10 /0/00 8/A/11/1000	,	υn	
AR17	2007-000119	R-CHIP;560ohm,5%,1/10W,TP,1608	1	SA		FCS	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA	
AR2	2007-001010	R-CHIP;51Kohm,5%,1/10W,TP,1608	1	SA		FD1	0401-000005	DIODE-SWITCHING;1N4148,75V,150mA,D	1	SA	
AR3	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3	!	SA			2401-002259	C-AL;100000uF,+80-20%,5.5V,-,TP,12	1	SA DVD-R13	RN/SEN
AR4	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA			2401-002259	C-AL;100000uF,+80-20%,5.5V,-,TP,12	1	SA DVD-R13	,
AR5	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3	1	SA		FIC	AK09-00101A	IC MICOM;N128-C05-3BA,DVD-R130E-01	1	SNA	MILL
AR6	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3	1	SA							
AR7	2007-000423	R-CHIP:10Kohm.5%.1/10W.TP.1608	1	SA		FIC2	1103-001224	IC-EEPROM;524L50X51,2Kx8,SOP,8P,5.	1	SA	
AR8	2007-000090	R-CHIP;15Kohm,5%,1/10W,TP,1608	1			FIC3	1203-000515	IC-VOL. DETECTOR;7042,TO-92,3P,177	1	SA DVD-R13	30/SFO
AR9	2007-000092		1	SA			1203-000515	IC-VOL. DETECTOR;7042,TO-92,3P,177	1	SA DVD-R13	, .
		R-CHIP;15Kohm,5%,1/10W,TP,1608	1	SA			AC14-12006C	IC:KA7533.DIP	1	SA	
ARM1	0609-001225	MODULE REMOCON; VERTICAL, 3.6mm, TR	-	SA			3809-001804	FFC CABLE-FLAT;30V,80C,55mm,13P,1m	1	SA	
ASW1	3404-001261	SWITCH-TACT;15V DC,20mA,100gf,7.4X	1	SA							
	3404-001261	SWITCH-TACT;15V DC,20mA,100gf,7.4X	1	SA			2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA	
	3404-001261	SWITCH-TACT;15V DC,20mA,100gf,7.4X	1	SA		FR10	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA	
	AK07-00034A	LED DISPLAY-OVAL TYPE;BCD-9032B,DV	1	SA			2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA	
AZD1	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA			2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA	
	\$ 100 00117Z	0100E 140,00000000111,404,0141,01410	1	JM		FR13	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA	
AZD2	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA							
AZD3	0403-001083	DIODE-ZENER; UDZ9.18,8.85-9.23V,200	1	SA			2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA DVD-R13	
		,					2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA DVD-R13	O/AFR

.UU.IN	o Part No	Description : Specification	uty :	5.N./	Nemark	LOC.F	to Part No	Description ; Specification	uty	3.N	.A Kemark
FR14	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	Λ2	DVD-R130/AND	NE4	2401-000438	C-AL;10uF,20%,25V,GP,-,5x11,5	1	SA	
R15	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA	DVD IIIOO/AIVD	NE5	2401-000414	C-AL;10uF,20%,16V,GP,TP,4x7,5	1	SA	
	2007-000102		1	SA		NE6	2401-001020	C-AL;3.3UF,20%,50V,GP,TP,4X7,5	1	SA	
FR17	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	5A		NE7	2401-000414	C-AL;10uF,20%,16V,GP,TP,4x7,5	1	SA	
R19	2007-000070	R-CHIP:0ohm,5%,1/10W,TP,1608	1	SA							
R2	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608		SA		NIC1	1204-001765	IC-AUDIO PROCESSOR;MSP3417D(PQFP),	1	SA	
R20			1			NL1	2701-000188	INDUCTOR-AXIAL;4.7uH,5%,2434	1	SA	
	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	-	SA		NL2	2701-000188	INDUCTOR-AXIAL;4.7uH,5%,2434	1	SA	
R5	2007-000090	R-CHIP:10Kohm,5%,1/10W,TP,1608	1	SA		NL3	2701-000188	INDUCTOR-AXIAL;4.7uH,5%,2434	1	SA	
R6	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA		NR3	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3	1	SA	
R7	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA							
			1		DVD 0400/050	NR10	2007-001134	R-CHIP;68ahm,5%,1/10W,TP,1608	1	SA	
R8	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1		DVD-R130/SEO	NR11	2007-000113	R-CHIP;33ohm,5%,1/10W,TP,1608	1	SA	
	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1		DVD-R130/AFR	NR2	2001-000281	R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X	4	SA	
R9	2007-000102	R-CHIP:100Kohm,5%,1/10W,TP,1608	1	SA		NR3	2001-000281	R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X	1	SA	
RONT-	AK63-00307A	GROUND-FRONT AV;DVD-R130,SUS,T0.2,	1	SA		NR4	2007-000129	R-CHIP;27Kohm,5%,1/10W,TP,1608	1	SA	
V1	2001 002120	ODVOTAL HANT ON HIS FOLL OF A A A CO.	4	0.4						•	
X1	2801-003139	CRYSTAL-UNIT;8MHz,50ppm,28-AAA,22p		SA	B. B. B. C. C.	NR5	2001-000281	R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X	1	SA	
X2	2801-003318	CRYSTAL-UNIT;32.768KHz,20ppm,28-AA	1		DVD-R130/SEO	NR6	2001-000281	R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X	1	SA	
	2801-003318	CRYSTAL-UNIT;32.768KHz,20ppm,28-AA	1		DVD-R130/AFR	NX1	2801-004096	CRYSTAL-UNIT;18.432MHZ,20PPM,28-AA	1	SA	
2216	1001-001368	IC-AV SWITCH;HA118827,-,QFP,56P,12	1	SA		001	2203-000189		1		DVD-R130/ANI
217	1201-000163	IC-OP AMP;4560,SOP,8P,173MIL,DUAL,	1	SA		0010	2203-000169	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1 C-CER,CHIP;0.027nF,5%,50V,C0G,1608	1		DVD-R130/AND
						0010	2203-000001	0.0211,01111 ,0.027111,0.33,304,004,1800	'	Un	DAD-HIDOWNE
1C1	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		0011	2203-000426	C-CER,CHIP;0.018nF,5%,50V,C0G,1608	1	SA	DVD-R130/AND
1C2	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		0012	2203-000426	C-CER,CHIP:0.018nF,5%,50V,C0G,1608	1		DVD-R130/AND
1C3	2203-000998	C-CER,CHIP;0.047nF,5%,50V,COG,1608	1	SA		0C-2	2203-000420	C-CER.CHIP:100nF.+80-20%.25V.Y5V.1	1		DVD-R130/AND
1CN2	3711-005563	HEADER-BOARD TO BOARD; BOX, 30P, 2R, 2	1	SA							
1CN3	3711-005563	HEADER-BOARD TO BOARD;BOX,30P,2R,2	1	SA		005 006	2203-000426 2203-001071	C-CER,CHIP;0.018nF,5%,50V,C0G,1608 C-CER,CHIP;0.056nF,5%,50V,C0G,1608	1		DVD-R130/AND DVD-R130/AND
						060	2203-001071	G-GEN,GRIF,U.U30HF,376,3UV,GUG,10U8	1	SH	DAD-U130! WAR
D1	0402-001533	DIODE-RECTIFIER;1N5408,1000V,3A,	1	SA		007	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	QΔ	DVD-R130/AND
E10	2401-000414	C-AL;10uF,20%.16V,GP,TP,4x7,5	1	SA		003	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	4		DVD-R130/AND
IE2	2401-000414	C-AL;10uF,20%,16V,GP,TP,4x7,5	1	SA					4		
1E5	2401-000249	C-AL;100uF,20%,10V,GP,TP,6.3x5,5	1	SA		009	2203-000681	C-CER,CHIP;0.027nF,5%,50V,C0G,1608	1		DVD-R130/AND
1E9	2401-000408	C-AL,10uF,20%,16V,GP,TP,3.5x5,2.5	1	SA		0E1 0E10	2401-001502 2401-001249	C-AL;47uF;20%;16V;GP;TP;6:3x5;2:5	1		DVD-R130/AND
						UETU	2401-001249	C-AL;4.7uF,20%,35V,GP,TP,4x5,2.5	1	SA	DVD-R130/AND
AL1	2007-000029	R-CHIP;0ohm,5%,1/8W,TP,2012	1	SA		OE2	2401-001249	C-AL,4.7uF,20%,35V,GP,TP,4x5,2.5	1	Δ2	DVD-R130/AND
AR2	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA		0E5	2401-000588	C-AL.10F20%.50V.GPTP.3x5.2.5	1		DVD-R130/AND
AR4	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA					4		
/IR5	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA		0E6	2401-000414	C-AL:10uF,20%,16V,GP,TP,4x7,5	1		DVD-R130/AND
1R6	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA		0E7	240*-000598	C-AL;1uF,20%,50V,GP,TP,4x7,5	1		DVD-R130/AND
						0E8	2401-001507	C-AL;47uF,20%,16V,GP,TP,6.3x5,5	1	SA	DVD-R130/AND
AR7	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA		OE9	2401-003107	C A1-47-E2009: 16V/CDTDE-7-E	1	CA	DVD-R130/AND
1R9	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA				C-AL,47uF,20%,16V,GP,TP,5x7,5			
C1	2203-000160	C-CER,CHIP;0.0015NF,0.25PF,50V,C0G	1	SA			1204-002139	IC-AUDIO PROCESSOR;MM1508,SOT,6P,-			DVD-R130/AND
C10	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA		OIC2	1204-001794	IC-AUDIO PROCESSOR;LC74775NM-9808,	1		DVD-R130/AND
	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1	1	SA		OL1	2701-000188	INDUCTOR-AXIAL:4.7uH,5%,2434	1	SA	DVD-R130/AND
	2200 000100	0 0211,01111,100311,100 20 (0,254,104,1		Ort		OL2	2701-000188	INDUCTOR-AXIAL;4.7uH,5%.2434	1	SA	DVD-R130/AND
C12	2203-000189	C-CER,CHIP;100nE,+80-20%,25V,Y5V,1	1	SA		010	0704 000400	NICHOTOR AVIA OR LIFE CARA		0.4	DUD DAGGUAND
	2203-001656	C-CER,CHIP;0.47nF,5%,50V,NP0,1608	1	SA		OL3	2701-000160	INDUCTOR-AXIAL;22uH,5%,2434	1		DVD-R130/AND
	2203-000189	C-CER.CHIP:100nF.+80-20%.25V.Y5V.1	1	SA		OL4	2701-000165	INDUCTOR-AXIAL;27uH,5%,2434	1	SA	DVD-R130/AND
	2203-000998	C-CER,CHIP;0.047nF,5%,50V,C0G,1608	1	SA		OL5	2701-000002	INDUCTOR-AXIAL;100UH,10%,4298	1	SA	DVD-R130/AND
			1			001	0501-000279	TR-SMALL SIGNAL;KSA1182-Y,PNP,150m	1	SA	DVD-R130/AND
IC2	2203-000160	C-CER,CHIP;0.0015NF,0.25PF,50V,C0G	i.	SA		002	0501-000279	TR-SMALL SIGNAL; KSA1182-Y, PNP, 150m	1	SA	DVD-R130/AND
C3	2203-001656	C-CER,CHIP;0.47nF,5%,50V,NP0,1608	t	SA							
	2203-00140	C-CER,CHIP;1.5nF,10%,50V,X7R,1608	1	SA		OR1	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA	DVD-R130/AND
			1			OR10	2007-000118	R-CHIP;390ohm,5%,1/10W,TP,1608	1	SA	DVD-R130/AND
	2203-000140	C-CER,CHIP;1.5nF,10%,50V,X7R,1608	4	SA		OR12	2007-000402	R-CHIP;150ohm,5%,1/10W,TP,1608	1	SA	DVD-R130/AND
26	2203-001656	C-CER,CHIP;0.47nF,5%,50V,NPO,1608	1	SA		OR13	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1		DVD-R130/AND
C7	2203-001607	C-CER,CHIP;0.22nF,5%,50V,NP0,1608	1	SA		OR14	2001-000281	R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X	1		DVD-R130/AND
28	2203-000189	₾ ₾ED ₾UID:100mE . OD 200/ 2EV/VEV/1	1	C A							
		C-CER,CHIP;100nF,+80-20%,25V,Y5V,1	1	SA		OR15	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA	DVD-R130/AND
	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA		OR16	2007-000086	R-CHIP;5.6Kohm,5%,1/10W,TP,1608	1		DVD-R130/AND
	0401-000005	DIODE-SWITCHING;1N4148,75V,150mA,D	1	SA		OR17	2007-000000	R-CHIP;2.7Kohm,5%,1/10W,TP,1608	1		DVD-R130/AND
E1	2401-000414	C-AL;10uF,20%,16V,GP,TP,4x7,5	1	SA							
	2401-000438	C-AL;10uF,20%,25V,GP,-,5x11,5	1	SA		OR19	2001-000281	R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X	1		DVD-R130/AND
	2401-000430	0 / IC, 10 di (20 (0)20 1) 01, (0)(11)0		UM		UUU					
E2	2401-000438	C-AL;10uF,20%,16V,GP,TP,4x7,5	1	UM		OR2	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA	DVD-R130/AND

Loc.N	o Part No	Description ; Specification	O'ty S.	N.A Remark	Loc.N	lo Part No	Description ; Specification	Qʻty	S.N.A Remark
OR3	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1 9	A DVD-R130/AND		0404-001235	DIODE-SCHOTTKY;SHK65-45R,60V,3000m	1	SA
OR5	2007-000402	R-CHIP;150ohm,5%,1/10W,TP,1608		A DVD-R130/AND		0404-001235	DIODE-SCHOTTKY;SHK65-45R,60V,3000m	1	SA
OR9	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608		A DVD-R130/AND		0404-001235	DIODE-SCHOTTKY;SHK65-45R,60V,3000m	1	SA
0X1	2801-003311	CRYSTAL-UNIT;17.734475MHz,50ppm,28		A DVD-R130/AND		0402-001533	DIODE-RECTIFIER;1N5408,1000V,3A,-,	1	SA
		от от с от т, т ло т т от т и, со ррп, 20	,	A DED HISD/AIRD	PPDF5	0401-000005	DIODE-SWITCHING;1N4148,75V,150mA,D	1	SA
	2301-001792	C-FILM,LEAD;150nF,20%,275V,BK,17.5		A	PPDI1	0402-001624	DIODE-RECTIFIER; SF26,400V,2A,DO-15	1	SA
	2301-001792	C-FILM, LEAD; 150nF, 20%, 275V, BK, 17.5		A		0402-000012	DIODE-RECTIFIER:UF4007.1KV.1A.DO-4	1	SA
	0402-001111	DIODE-RECTIFIER;1N5397GP,600V,1.5A		A	PPID1	1203-001586	IC-POSI.FIXED REG.;278R33,TO-220F,	1	SA
	0402-001111	DIODE-RECTIFIER;1N5397GP,600V,1.5A		A	PPIF1	1203-001589	IC-POSI.FIXED REG.:278R05.TO-220F.	1	SA
PAD13	0402-001111	DIODE-RECTIFIER;1N5397GP,600V,1.5A	1 S	A	PPIF2	1203-001589	IC-POSI.FIXED REG.;278R05,TO-220F,	1	SA
PADT4	0402-001111	DIODE-RECTIFIER;1N5397GP,600V,1.5A		A	PPII1	1203-002183	IC-SWITCH VOL. REG.;278R12,TO-220F	1	SA
PAFT1	3601-000237	FUSE-CARTRIDGE;250V,2A,SLOW-BLOW,C	1 S	A	PPII4	1203-002183	IC-SWITCH VOL. REG.;278R12,TO-220F		SA SA
PALT2	AC29-00002A	FILTER LINE NOISE;-,30mH,-,-,BLF-2	1 S	A				1	
PALT4	AC29-00003A	FILTER LINE NOISE;-,20mH MIN,-,-,-	1 S	A	PPLD1	AC27-12001N	COIL CHOKE;10UH-15%,RA,K-30,Q80,15	1	SA
PART1	2007-008711	R-CHIP;1M0HM,5%,1/2W,TP,5025	1 S	A	PPLF1 PPLF1	AH27-00039A AC27-12001N	COIL CHOKE;DR CHOKE(8*6),DVD-R2000 COIL CHOKE;10UH-15%,RA,K-30,080,15	1	SA SA
DA\A/1	1.40E 000100	VADICTOD 4701/2000 4 17 C2 C TO	1 0	4	FILII	AUZ/*12001N	COIL GHOKE, (00H-13 /0,HA,K-30,000,13	i	SH
	1405-000186	VARISTOR;470V,2500A,17.5x7.5mm,TP	1 S		PPRD1	2003-000148	R-METAL OXIDE;100ohm,5%,2W,AE,TP,6	1	SC
	1405-001026	VARISTOR;470V,600A,9x7mm,TP	1 S			2001-000429	R-CARBON,1K0HM,5%,1/8W,AA,TP,1.8X3	1	SA
	3711-000203	HEADER-BOARD TO CABLE;1WALL,2P/3P,	1 S		PPRF3	2001-000429	R-CARBON:1KOHM.5%.1/8W.AA.TP.1.8X3	1	SA
	2201-002044	C-CERAMIC, DISC; 0.1NF, 10%, 400V, Y5P,	1 S		PPRF4	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3	1	SA
PBCU2	2201-002044	C-CERAMIC, DISC; 0.1NF, 10%, 400V, Y5P,	1 S	Д	PPRF5	2001-000281	R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X	1	SA
מוויםם	2201-000446	C CEDAMIC DICC/2 QNE 200/ A00V/VELL	1 0	4	111110	2001 000201	11 danibon, 1000 hiri, 5 /0,1/044, AA, 11,1.0A	1	JA
	2201-000446	C-CERAMIC, DISC; 3.3NF, 20%, 400V, Y5U,	1 S		PPRF6	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3	1	SA
		C-CERAMIC, DISC;3.3NF,20%,400V,Y5U,	1 S		PPRF8	2001-000429	R-CARBON:1KOHM.5%.1/8W.AA.TP.1.8X3	1	SA
PBIZ1	0604-001028	PHOTO-COUPLER;TR,50-600%,250mW,DIP	1 S		PPRI1	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
PCB	AK41-00466A	PCB-JACK;DVD-R130 PAL,PHENOL,1,00,		NA .	PPRO1	2001-000062	R-CARBON;4700HM,5%,1/4W,AA,TP,2.4X	1	SA
PDCZ1	2301-001654	C-FILM,LEAD-PEF;1000nF,5%,100V,TP,	1 S	4	PPZ01	0403-000390	DIODE-ZENER;UZP33B,31.4-34.6V,1000	1	SA
PFCF1	2301-000129	C-FILM, LEAD-PEF; 100nF,5%, 50V, TP,10	1 S	A					
PFCZ1	2301-000402	C-FILM, LEAD-PEF; 1nF,5%, 50V, TP,5x7x	1 S	4	PQIZ1	1203-003883	IC-PWM CONTROLLER;3B2065P-2,TO-220	1	SA
PFID1	AC14-12006D	IC;KA431Z,TO-92,TAPING	1 S.			AH62-30122A	HEAT SINK-POWER;1,AL,VO,T1.3,ANODI	1	SNA
PFRF1	2001-000780	R-CARBON;4700HM,5%,1/8W,AA,TP,1.8X	1 S.			AC26-00014K	TRANS SWITCHING-RAM RECORDER;EER35	1	SA
PFRF2	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP,1.8	1 S.		PRCU1	2401-004015 2401-004015	C-AL:220vF;220%,450V,-,BK,30*30,10	1	SA DVD-R130/SEO
DEDEO	0004 000400	D. CARDON, ALCOHARGO, A JOHANA TRA OVO				2401-004013	C-AL;220uF,?20%,450V,-,BK,30*30,10	1	SA DVD-R130/AFR
PFRF3	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3	1 S.		PRCU1	2401-003842	C-AL;100uF,20%,450V,WT,BK,25.4X25,	1	SA DVD-R130/AND
	2001-000674	R-CARBON;3600HM,5%,1/8W,AA,TP,1.8X	1 S.		PSCX1	2305-001029	C-FILM, LEAD-PEF; 10nF, 10%, 630V, TP, 1	1	SA
PFRF5	2004-000459	R-METAL;2.2Kohm,1%,1/8W,AA,TP,1.8x	1 S			2201-000129	C-CERAMIC, DISC; 0.1nF, 10%, 1000V, Y5P	1	SA
PFRF6	2004-000459	R-METAL;2.2Kohm,1%,1/8W,AA,TP,1.8x	1 S			0402-000012	DIODE-RECTIFIER: UF4007.1KV.1A.DO-4	1	SA
PFRZ1	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3	1 S	4	PSRZ1	2006-000273	R-CEMENT;27KOHM,5%,2W,CA,BK,6.4X6.	1	SA
PLCZ1	2301-000129	C-FILM,LEAD-PEF;100nF,5%,50V,TP,10	1 S	4					
PLRU1	1404-001361	THERMISTOR-NTC;3ohm,4A,-,35mW/C,-	1 S/			2006-000273	R-CEMENT;27KOHM,5%,2W,CA,BK,6.4X6.	1	SA
	2003-000105	R-METAL OXIDE;0.33ohm,5%,2W,AD,TP,	1 S/			2401-002608	C-AL;33uF.20%,35V,GP.TP,5x11,5	1	SA
	2401-003480	C-AL:1000UF,20%,10V,LZ,TP,10X16MM,	1 S/			0402-001195	DIODE-RECTIFIER;F1T4,400V,1A,DO-20	1	SA
	2401-001479	C-AL;470uF,20%,10V,GP,TP,6.3*11mm,	1 S/			2001-000793	R-CARBON;470HM,5%,1/8W,AA,TP,1.8X3	1	SA
					PVZL1	0403-000713	DIODE-ZENER;MTZJ20B,18.63-17.7V,50	1	SA
	2401-003480	C-AL;1000UF,20%,10V,LZ,TP,10X16MM,	1 S/		P7W71	3711-004379	HEADER-BOARD TO CABLE:BOX.4P.1R.2m	1	SA
	2401-001370	C-AL;470uF,20%,16V,GP,TP,8x11.5,5	1 S/			2203-000491	C-CER,CHIP;2.2nF,10%,50V,X7R,1608	1	SA
	2401-003107	C-AL;47uF,20%,16V,GP,TP,5x7,5	1 SA			2203-000491	C-CER,CHIP;2.2nF,10%,50V,X7R,1608	1	SA
	2401-003480	C-AL;1000UF,20%,10V,LZ,TP,10X16MM,	1 SA			2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
PPCF3	2401-001370	C-AL;470uF,20%,16V,GP,TP,8x11.5,5	1 SA		SC14	2203-000491	C-CER,CHIP;2.2nF,10%,50V,X7R,1608	1	SA
PPCF4	2401-001250	C-AL;4.7uF,20%,35V,GP,TP,4x5,5	1 SA						
	2401-001250	C-AL;4.7uF,20%,35V,GP,TP,4x5,5	1 SA		SC15	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
	2401-001370	C-AL;470uF,20%,16V,GP,TP,8x11.5,5	1 SA			2203-000236	C-CER,CHIP;0.1nF,5%,50V,COG,1608	1	SA
	2401-002165	C-AL;100uF,20%,16V,GP,TP,6.3x7,5	1 SA			2203-000236	C-CER,CHIP;0.1nF,5%,50V,COG,1608	1	SA
	2401-001126	C-AL;330uF,20%,25V,WT,TP,10x12.5,5	1 SA		SC2	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
DDOLE	0404 00000	O II oog Food			SC21	2203-000236	C-CER,CHIP;0.1nF,5%,50V,COG,1608	1	SA
	2401-001126 2401-001126	C-AL;330uF,20%,25V,WT,TP,10x12.5,5	1 SA		SC22	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
		C-AL;330uF,20%,25V,WT,TP,10x12.5,5	1 SA			2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
	2401-001126	C-AL;330uF,20%,25V,WT,TP,10x12.5,5	1 SA			2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
DDCC1	7400-000385	C-AL;10uF,20%,100V,GP,TP,6.3x11,5	1 SC						
PPCO1	2401-002300	C-AL;47uF,20%,50V,GP,TP,6.3x11,5	1 SA		SC26	2203-001607	C-CER,CHIP;0.22nF,5%,50V,NP0,1608	1	SA

oc.N	lo Part No	Description ; Specification	O'ty	S.N.A Remark	Loc.I	lo Part No	Description : Specification	Q'ty	S.N.A Remark
C28	2203-001607	C-CER,CHIP;0.22nF,5%,50V,NP0,1608	1	SA	222	0504.000100	TD DIOITAL MODIANA MODIANA AND AND AND AND AND AND AND AND AND		0.4
C29	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA	SQ6	0504-000129	TR-DIGITAL;KSR1104,NPN,200mW,47K/4	1	SA
3	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA	S07	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,T	1	SA
30	2203-001607	C-CER.CHIP:0.22nF.5%.50V.NP0.1608	1	SA	SQ8	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,T	1	SA
	2203-001007		1		SQ9	0501-000341	TR-SMALL SIGNAL;KSC1623-L,NPN,200m	1	SA
31	2203-000230	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	I	SA	SR1	2007-000115	R-CHIP;82ohm,5%,1/10W,TP,1608	1	SA
33	2203-000236	C-CER,CHIP;0.1nF,5%,50V,COG,1608	1	SA	SR10	2007-000102	R-CHIP:100Kahm.5%,1/10W,TP.1608	1	SA
35	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1	1	SA	SR12	2007-000102	R-CARBON;750HM,5%,1/8W,AA,TP,1.8X3	1	SA
36	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA					
37	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA	SR13	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA
38	2203-000236	C-CER,CHIP;0.1nF,5%,50V,COG,1608	1	SA	SR14 SR15	2007-001167 2007-000070	R-CHIP;75ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA SA
5	2203-000236	C OFD CHID-0 1-FED/ FDV/COC 1000	1	SA	01110	2007 000070	11 01111,0001111,010,17 1044,11,1000	1	Un
		C-CER,CHIP;0.1nF,5%,50V,COG,1608	1		SR16	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
6	2203-000236	C-CER,CHIP;0.1nF,5%,50V,COG,1608		SA	SR17	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
7	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA	SR18	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
В	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA	SR19	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
9	2203-000491	C-CER,CHIP;2.2nF,10%,50V,X7R,1608	1	SA	SR20	2007-001107	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
11	0401-000005	DIODE-SWITCHING;1N4148,75V,150mA,D	1	SA					
4	0407-000123	DIODE-ARRAY:DAN202K,80V.100mA.CA2-	1	SA	SR21	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
5	0407-000123	DIODE-ARRAY;DAN202K,80V,100mA,CA2-	1	SA	SR23	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
					SR24	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
10	2401-001479	C-AL;470uF;20%;10V;GP;TP;6.3*11mm;	1	SA	SR25	2007-000134	R-CHIP;33Kohm,5%,1/10W,TP,1608	1	SA
0	2401-002165	C-AL;100uF,20%,16V,GP,TP,6.3x7,5	1	SA	SR27	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
11	2401-001479	C-AL;470vF,20%,10V,GP,TP,6.3*11mm,	1	SA					
13	2401-002165	C-AL:100uF.20%.16V.GP.TP.6.3x7.5	1	SA	SR28	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
}	2401-001479	C-AL;470uF,20%,10V,GP,TP,6.3*11mm,	1	SA	SR3	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
,	2401-001479	C-AL;470uF,20%,10V,GP,TP,6.3*11mm,	1	SA	SR30	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
					SR31	2001-000969	R-CARBON;750HM,5%,1/8W,AA,TP,1.8X3	1	SA
	2401-001479	C-AL;470uF,20%,10V,GP,TP,6.3*11mm,	1	SA	SR32	2007-000094	R-CHIP;22Kohm,5%,1/10W,TP,1608	1	SA
2	1204-001748	IC-SELECTOR;MM1503XN,SOP,6P,63MiL,	1	SA					
\CK	1 3722-002409	JACK-SCART;42P,SN,BLK	1	SA	SR35	2007-000267	R-CHIP;1.8Kohm,5%,1/8W,TP,2012	1	SC
	3 3707-001060	CONNECTOR-OPTICAL;PLUG,GP1FA550TZ,	1	SA	SR37	2007-000267	R-CHIP;1.8Kohm,5%,1/8W,TP,2012	1	SC
	4 3722-002318	JACK-PIN;3P(7P),SN/NI,RED/BLU/GRN,	1	SA	SR39	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
	5 3722-002310	JACK-PIN;6P+1P,SN/NI,RED/WHT/YEL/B	1	SA	SR4	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
HUN	3 3/22-002111	JACK-FIIN,OF+1F,319/191,DEU/99FII/TEL/D		3A	SR40	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
	2701-000181	INDUCTOR-AXIAL;33uH,5%,2434	1	SA	SR41	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	,	SA
0	2701-000181	INDUCTOR-AXIAL;33uH,5%,2434	1	SA				4	
2	2701-000181	INDUCTOR-AXIAL;33uH,5%,2434	1	SA	SR42	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608		SA
3	AC27-92001M	COIL-INDUCTOR:RH3.5X6.5RS.BEAD(RAD	1	SC	SR44	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	2701-000117	INDUCTOR-AXIAL;10uH,5%,2434	1	SA	SR46		R-CHIP;560ohm,5%,1/10W,TP,1608	1	SA
					SR47	2007-000119	R-CHIP;560ohm,5%,1/10W,TP,1608		SA
5	2701-000181	INDUCTOR-AXIAL;33uH,5%,2434	1	SA	SR48	2007-000078	R-CHIP;1Kohm.5%,1/10W,TP,1608	1	SA
	2701-000181	INDUCTOR-AXIAL;33uH,5%,2434	1	SA	SR51		R-CHIP;150ohm,1%,1/10W,TP,1608		SA
7	2701-000181	INDUCTOR-AXIAL;33uH,5%,2434	1	SA	SR52		R-CHIP:100ohm,5%,1/10W,TP,1608		SA
8	AC27-92001M	COIL-INDUCTOR;RH3.5X6.5RS,BEAD(RAD	1	SC	SR53				
9	AC27-92001M	COIL-INDUCTOR;RH3.5X6.5RS,BEAD(RAD	1	SC	SR55		R-CHIP;220ohm,5%,1/10W,TP,1608 R-CHIP;220ohm,5%,1/10W,TP,1608		SA SA
	3301-001419	BEAD-SMD;220ohm,1608,TP,133ohm/70M	1	SA	51100				
	2701-001419	INDUCTOR-AXIAL:33uH.5%:2434	1		SR56	2007-000075	R-CHIP;220ohm,5%,1/10W,TP,1608	1	SA
				SA	SR58		R-CHIP;220ohm,5%,1/10W,TP,1608		SA
	3301-001419	BEAD-SMD;220ohm,1608,TP,133ohm/70M		SA	SR59		R-CHIP;1Kohm,5%,1/10W,TP,1608		SA
	2701-000181	INDUCTOR-AXIAL;33uH,5%,2434	1	SA	SR6		R-CHIP;560ohm,5%,1/10W,TP.1608		SA
	3301-001419	BEAD-SMD;220ohm,1608,TP,133ohm/70M	1	SA	SR60		R-CHIP;220ohm,5%,1/10W,TP,1608		SA
	3301-000314	BEAD-SMD;120ohm,1.6x0.8x0.8mm,-,-,	1	SA					
	3301-000314	BEAD-SMD;120ohm,1.6x0.8x0.8mm,-,-,	1	SA	SR61		R-CHIP;1Kohm,5%,1/10W,TP,1608		SA
	0501-000314	TR-SMALL SIGNAL;KSC1623-L,NPN,200m	1	SA	SR62	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
	0501-000341				SR65	2007-000119	R-CHIP;560ohm,5%,1/10W,TP,1608	1	SA
u 1	0504-000156	TR-SMALL SIGNAL;KSC1623-L,NPN,200m TR-DIGITAL;KSR2103,PNP,200MW,22K/2	1	SA SA	SR66	2007-000119	R-CHIP;560ohm,5%,1/10W,TP,1608	1	SA
	.50. 050100	THE STOTE IN THE TOO IS THE LEGISTER FLACTIVE	- 1	V/ I	SR67	2007-000122	R-CHIP;1.2Kohm,5%,1/10W,TP,1608	1	SA
	0504-000156	TR-DIGITAL;KSR2103,PNP,200MW,22K/2	1	SA	SR68	2007-000122	R-CHIP;1.2Kohm,5%,1/10W,TP,1608	1	SA
	0504-000129	TR-DIGITAL;KSR1104,NPN,200mW,47K/4	1	SA					
	0504-000152	TR-DIGITAL;KSR2101,PNP,200mW,4.7K/	1	SA	SR69		R-CHIP;0ohm,5%,1/10W,TP,1608		SA
	0504-000129	TR-DIGITAL;KSR1104,NPN,200mW,47K/4	1	SA	SR7		R-CHIP;75ohm,5%,1/10W,TP,1608		SA
		TR-DIGITAL;KSR2101,PNP,200mW,4.7K/	1	SA	SR70	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
)	0504-000152	IN-DIGHAL, NONZ IUT. FINF. ZUGINAV 4 7 N./		JA	SR71	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608		SA

Loc.N	o Part No	Description ; Specification	O'ty S.	N.A Remark	Loc.N	lo Part No	Description ; Specification	Q'ty	S.N.A	Remark
SR8	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 5	SA .	AC3	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA	
SR9	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1 5	SA .	AC4	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA	
SUB	AK97-01643M	ASSY-SUB MATERIAL:-, DVD-V6500, V550		INA	AC5	2203-000491	C-CER,CHIP;2.2nF,10%,50V,X7R,1608	1	SA	
SZD1	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 5	SA.	AC6	2203-000257	C-CER,CHIP:10nF,10%,50V,X7R,1608	1	SA	
	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD		Ä			0 0 1/2			
0		3,032,110,030,000,000,000,000,000			AC7	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA	
S7D11	0403-001083	DIODE-ZENER;UDZ9.1B,8.85-9.23V,200	1 5	Ä	AC8	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA	
	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD		A DVD-R130/AND	ACN1	3708-001695	CONNECTOR-FPC/FFC/PIC;13P,1MM,STRA	1	SA	
	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD		A STETTION, AND	ACN2	3708-001802	CONNECTOR-FPC/FFC/PIC;10P,1.25MM,S	1	SA	
	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD		SA	ACN4	3708-001695	CONNECTOR-FPC/FFC/PIC;13P,1MM,STRA	1	SA	
	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD		Ä	ACINA	3700-001033	CONNECTOR TO/TFO/TIC, ISI, IIVIIVI, STIA	ľ	ъH	
ULDIT	0400 001172	1000E-140,0000000111,404,044,01410	1 0	n	AD1	0401-000005	DIODE-SWITCHING;1N4148,75V,150mA,D	1	SA	
97016	0403-000361	DIODE-ZENER;UZ6.2BSB,5.96-6.27V,50	1 5	A	AD2	0401-000005	DIODE-SWITCHING; 1N4148, 75V, 150mA, D	1	SA	
SZD10	0406-001172	:DIODE-TVS;CDS3C30GTH,48V,0W,SMD		A	AD2	0401-000005	DIODE-SWITCHING;1N4148,75V,150mA,D	1	SA	
SZD2	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD		'A			, , , , ,			
SZD4	0406-001172			ia Ia	AD4	0401-000005	DIODE-SWITCHING;1N4148,75V,150mA,D	1	SA	
SZD4	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD			AE1	2401-000249	C-AL;100uF,20%,10V,GP,TP,6.3x5,5	1	SA	
2703	0400-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 3	A	450	0404 004040	CALAR FOOM OF WORTH FOR		0.1	
0700	0400 004470	DIODE THO ODOGGOOGTH ADVIOUS ON D	. ,		AE2	2401-001249	C-AL;4.7uF,20%,35V,GP,TP,4x5,2.5	1	SA	
SZD6	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD		iA	AE24	2401-001249	C-AL;4.7uF,20%,35V,GP,TP,4x5,2.5	1	SA	
SZD7	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD		A	AE25	2401-001249	C-AL;4.7uF,20%,35V,GP,TP,4x5,2.5	1	SA	
SZD8	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD		A	AE3	2401-001249	C-AL;4.7uF,20%,35V,GP,TP,4x5,2.5	1	SA	
SZD9	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD		A	AE4	2401-003480	C-AL;1000UF,20%,10V,LZ,TP,10X16MM,	1	SA	
TC1	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1	1 8	A						
					AE5	2401-001479	C-AL;470uF,20%,10V,GP,TP,6.3*11mm,	1	SA	
TC2	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1		A	AHC11	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
TC4	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1	1 8	A	AHC12	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
TC5	2203-000998	C-CER,CHIP;0.047nF,5%,50V,C0G,1608		A	AHC14	2203-005221	C-CER,CHIP:15nF,10%,50V,X7R,1608	1	SA	
TD1	0401-000005	DIODE-SWITCHING;1N4148,75V,150mA,D	1 S	A	AHC15	2203-000440	C-CER,CHIP;1nF,10%.50V,X7R,1608	1	SA	
TE1	2401-002300	C-AL;47uF,20%,50V,GP,TP,6.3x11,5	1 S	A						
					AHC16	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
TE2	2401-001479	C-AL;470uF,20%,10V,GP,TP,6.3*11mm,	1 8	A	AHC17	2203-000405	C-CER,CHIP;0.18nF,5%,50V,C0G,1608	1	SA	
TE3	2401-001077	C-AL;330nF,20%,50V,GP,TP,4x7mm,5mm	1 8	A	AHC18	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA	
TE4	2401-001479	C-AL:470uF,20%,10V,GP,TP,6.3*11mm,	1 5	A	AHC20	2203-000405	C-CER,CHIP;0.18nF,5%,50V,COG,1608	1	SA	
TL1	2701-000002	INDUCTOR-AXIAL;100UH,10%,4298	1 S	Α	AHC21	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
TR1	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 5	Α						
					AHD1	0407-000123	DIODE-ARRAY;DAN202K,80V,100mA,CA2-	1	SA	
TR2	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	: S	Α		0402-000165	DIODE-RECTIFIER:1N5819.40V.1A.DO-4	1	SA	
TR4	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1 S	A	AHD11	0401-000005	DIODE-SWITCHING; 1N4148,75V,150mA,D	1	SA	
TR5	2001-000281	R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X	1 S	A		0407-000123	DIODE-ARRAY;DAN202K,80V,100mA,CA2-	1	SA	
TR6	2001-000281	R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X	1 S	A		2401-000408	C-AL;10uF,20%,16V,GP,TP,3.5x5,2.5	1	SA	
TTM1	AK40-00025A	TM BLOCK:TCSK0601PD25A.PAL B/G.I.D	1 S							
		, , , , , , , , , , , , , , , , , , ,			AHF11	2401-000408	C-AL;10uF,20%,16V,GP,TP,3.5x5,2.5	1	SA	
W004	6003-000283	SCREW-TAPTITE;BH,+,B,M3,L8,ZPC(YEL	1 S	Δ		2401-000408	C-AL;10uF,20%,16V,GP,TP,3.5x5,2.5	1	SA	
	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 S			2401-001502	C-AL:47uF.20%.16V.GP.TP.6.3x5.2.5	1	SA	
	2007-000033	R-CHIP;0ohm,5%,1/4W,TP,3216	1 S			2401-003107	C-AL;47uF,20%,16V,GP,TP,5x7,5	1	SA	
	2007-000033	R-CHIP:0ohm,5%,1/4W,TP,3216	1 S			2401-001249	C-AL;4.7uF,20%,35V,GP,TP,4x5,2.5	1	SA	
	2007-000033	R-CHIP; Oohm, 5%, 1/4W, TP, 3216	1 S		HILLED	2401 001240	0 AL, 1.7 (1, 20, 00 f, 01, 11, 14x0, 2.0	1	UΠ	
	_00, 000000		, 0		ΔHF21	2401-001250	C-AL;4.7uF,20%,35V,GP,TP,4x5,5	1	SA	
W.1217	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 S	Λ		2401-001230	C-AL:4.7uF.20%.35V,GP.TP.4x5.2.5	1	SA	
	2007-000070	R-CHIP:00hm,5%,1/10W,TP,1608	1 S			2401-001249	C-AL;4.7uF,20%,35V,GP,TP,4x5,2.5	1	SA	
	2007-000033	R-CHIP;0ohm,5%,1/4W,TP,3216	1 S			2401-001230	C-AL;4.7uF,20%,35V,GP,TP,4x5,2.5	1	SA	
	2007-000033	R-CHIP;0ohm,5%,1/10W,TP,1608	1 S			2401-001249	C-AL;10uF,20%,16V,GP,TP,3.5x5,2.5	1	SA	
	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 S		Anto	2401-000400	C-AL, TUUF, ZU %, TOV, GF, TF, 3.0X0, Z.0	I	ЭA	
**0244	2007-000070	n-Griff, John H., J. 76, 17 TO VV, 117, 1000	۱ 3	А	AUE22	2401 000400	C A1-10-E 200/ 16V/CDTD2 E-E 2 E	1	C A	
W 171	2007-000033	R-CHIP:0ohm.5%,1/4W.TP.3216	1 S	٨		2401-000408	C-AL;10uF,20%,16V,GP,TP,3.5x5,2.5	l t	SA	
	2007-000033	R-CHIP;00hm,5%,1/4W,TP,3216				2401-000426	C-AL;10uF,20%,16V,GP,TP,3.5x5,5	1	SA	
11130	2007-000033	11-OFBF, JUHHH, J. 76, F/4VV, TF, 3Z 10	1 S	n		2401-000918	C-AL;22uF,20%,16V,GP,-,6.3x7,5	1	SA	
						2401-000598	C-AL;1uF,20%,50V,GP,TP,4x7,5		SA	
					AHE3/	2401-000588	C-AL;1uF;20%,50V,GP,TP;3x5,2.5	1	SA	
อกวว	AV02 pages	ACCV DCD IACK-DVD D4200VCA D41		8 DVD 0420/0340	ALIEOD	7404 000000	C AL.1 .FOOR FOLIOPERA FAF	,	CA	
P022	AK92-00822C	ASSY PCB-JACK;DVD-R130/XSA,PAL		A DVD-R130/SMR		2401-000588	C-AL;1uF,20%,50V,GP,TP,3x5,2.5	1	SA	
	AK92-00822C	ASSY PCB-JACK;DVD-R130/XSA,PAL		A DVD-R130/XSA		2401-000598	C-AL;1uF,20%,50V,GP,TP,4x7,5	1	SA	
	AK92-00822C	ASSY PCB-JACK;DVD-R130/XSA,PAL		A DVD-R130/XSH		2401-001250	C-AL;4.7uF,20%,35V,GP,TP,4x5,5	1	SA	
4.04	AK92-00822C	ASSY PCB-JACK;DVD-R130/XSA,PAL		A DVD-R130/XSS		2401-001250	C-AL;4.7uF,20%,35V,GP,TP,4x5,5	1	SA	
AC1	2203-000491	C-CER,CHIP;2.2nF,10%,50V,X7R,1608	1 S	A	AHE42	2401-001250	C-AL;4.7uF,20%,35V,GP,TP,4x5,5	1	SA	
100	2000 004 :-	A AFR ALIBA AC FLANCES IN THE							0.1	
AC2	2203-001126	C-CER,CHIP;0.68nF,10%,50V,X7R,1608	1 S	A	AHE43	2401-001250	C-AL;4.7uF,20%,35V,GP,TP,4x5,5	1	SA	

Loc.No Part No	Description ; Specification	Q'ty	S.N.A Remark	Loc.N	lo Part No	Description : Specification	Q'ty	S.N.A Remark
AHE44 2401-000408	C-AL;10uF,20%,16V,GP,TP,3.5x5,2.5	1	SA	AL5	2701-000002	INDUCTOR-AXIAL;100UH,10%,4298	1	SA
AHE45 2401-000426		1		AL6	2701-000002	INDUCTOR-AXIAL;100UH,10%,4298	1	SA
	C-AL;10uF;20%,16V,GP;TP;3.5x5,5	1	SA	AMC0	1 2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
AHE46 2401-000408	C-AL;10uF,20%,16V,GP,TP,3.5x5,2.5		SA	AME2	2401-001502	C-AL;47uF,20%,16V,GP,TP,6.3x5,2.5	1	SA
AHE47 2401-000426	C-AL;10uF,20%,16V,GP,TP,3.5x5,5	1	SA	AR1	2007-000092	R-CHIP;15Kohm,5%,1/10W,TP,1608	1	SA
AHE48 2401-003221	C-AL;100uF,20%,16V,GP,TP,8X5,2.5	1	SA	1840	0007.00000	P. OLUB ASIA II. SOLA MANAGEMENT		
AHL1 2701-000002	INDUCTOR-AXIAL;100UH,10%,4298	1	SA	AR10	2007-000092	R-CHIP;15Kohm,5%,1/10W,TP,1608	1	SA
AHL2 2701-000002	INDUCTOR-AXIAL;100UH,10%,4298	1	SA	AR11	2007-000092	R-CHIP;15Kohm,5%,1/10W,TP,1608	1	SA
AHL3 2701-000002	INDUCTOR-AXIAL:100UH.10%.4298	1	SA	AR12	2007-000616	R-CHIP;24Kohm,5%,1/10W,TP,1608	1	SA
AHQ1 0501-000002	TR-SMALL SIGNAL;KSA812,PNP,150MW,S	1	SA	AR13	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	111 OHNEE ORINGE, 100 1012,111,100 1111,0	'	OA .	AR14	2007-000616	R-CHIP;24Kohm,5%,1/10W,TP,1608	1	SA
AHQ10 0501-000398	TR-SMALL SIGNAL;KSC945-Y,NPN,250mW	1	SA	AR16	2007-000078	D CUID:1Vohm E0/ 1/10\M/TD1000		CA
AHR10 2007-000125	R-CHIP;3.9Kohm,5%,1/10W,TP,1608	1	SA			R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
AHR11 2007-000125	R-CHIP;3.9Kohm,5%,1/10W,TP,1608	1	SA	AR17	2007-000119	R-CHIP;560ohm,5%,1/10W,TP,1608	1	SA
AHR12 2007-000125	R-CHIP;3.9Kohm,5%,1/10W,TP,1608	1	SA	AR2	2007-001010	R-CHIP;51Kohm,5%,1/10W,TP,1608	1	SA
AHR13 2007-000125	R-CHIP;3.9Kohm,5%,1/10W,TP,1608	1	SA	AR3	2001-000429	R-CARBON; 1KOHM, 5%, 1/8W, AA, TP, 1.8X3	1	SA
				AR4	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
AHR18 2007-000081	R-CHIP;2.7Kohm,5%,1/10W,TP,1608	1	SA	AR5	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3	1	SA
AHR19 2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA	AR6	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3	1	SA
AHR22 2007-000616	R-CHIP;24Kohm,5%,1/10W,TP,1608	1	SA	AR7	2007-000429		1	
AHR24 2001-000539	R-CARBON;24KOHM.5%,1/8W,AA,TP,1.8X	1	SA			R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
AHR25 2007-000616	R-CHIP;24Kohm,5%,1/10W,TP,1608	1	SA	AR8	2007-000092	R-CHIP;15Kohm,5%,1/10W,TP,1608		SA
				AR9	2007-000092	R-CHIP;15Kohm,5%,1/10W,TP,1608	Ī	SA
AHR27 2007-000092	R-CHIP;15Kohm,5%,1/10W,TP,1608	1	SA	ARM1	0609-001225	MODULE REMOCON; VERTICAL, 3.6mm, TR	1	SA
AHR28 2007-000092	R-CHIP;15Kohm,5%,1/10W,TP,1608	1	SA		3404-001261	SWITCH-TACT;15V DC,20mA,100gf,7.4X	1	
AHR30 2007-000092	R-CHIP;15Kohm,5%,1/10W,TP,1608	1	SA		3404-001261		1	SA
AHR31 2007-000092	R-CHIP;15Kohm,5%,1/10W,TP,1608	1	SA			SWITCH-TACT;15V DC,20mA,100gf,7.4X		SA
AHR33 2007-000965	R-CHIP;5:1Kohm,5%,1/10W,TP,1608	1	SA		3404-001261	SWITCH-TACT;15V DC,20mA,100gf,7.4X		SA
				AVFU	AK07-00034A	LED DISPLAY-OVAL TYPE;BCD-9032B,DV	1	SA
AHR34 2007-000091	R-CHIP:12Kohm,5%,1/10W,TP,1608	1	SA	AZD1	0406-001172	DIODE TVC-CDC2C20CTH ADVOIGNCMD	1	CA
AHR35 2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA	AZD1	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
AHR36 2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA			DIODE-TVS;CDS3C30GTH,48V,0W,SMD		SA
AHR37 2007-000091	R-CHIP;12Kohm,5%,1/10W,TP,1608	1	SA	AZD3	0403-001083	DIODE-ZENER; UDZ9.1B,8.85-9.23V,200		SA
AHR38 2007-000965	R-CHIP;5.1Kohm.5%,1/10W,TP,1608	1	SA	AZD4	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
				AZD5	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
AHR39 2007-000109	R-CHIP;1Mohm,5%,1/10W,TP,1608	1	SA	AZD6	0406-001172	DIODE-TVS;CDS3C30GTH,48V.0W,SMD	1	SA
AHR40 2007-000087	R-CHIP;6.8Kohm,5%,1/10W,TP,1608	1	SA	AZD7	0406-001172	DIODE-TVS:CDS3C30GTH,48V,0W,SMD	1	SA
AHR41 2007-000087	R-CHIP:6.8Kohm,5%,1/10W,TP,1608	1	SA		0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
AHR42 2001-000539	R-CARBON;24KOHM,5%,1/8W,AA,TP,1.8X	1	SA	BC1	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1	1	SA
AHR43 2007-001164	R-CHIP;75ohm,1%.1/10W,TP,1608	1	SA	BC3	2203-000103	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1	1	SA
AHR44 2007-001164	R-CHIP;75ehm,1%,1/10W,TP,1608	1	۲۵	500	2200 000100	0 021120111171001171100 20110120171101171		
AHR45 2007-001164		1	SA	BC4	2203-000189	C-CER.CHIP;100nF,+80-20%,25V,Y5V,3	1	SA
AHR46 2007-001164	R-CHIP:75ohm,1%,1/10W,TP,1608	1	SA SA	BC5	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1	1	SA
AHR47 2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1		BC6	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
	R-CHIP:750hm,1%,1/10W,TP,1608	1	SA	BC7	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1		SA
AHR50 2001-000281	R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X	1	SA	BD2	0402-000165	DIODE-RECTIFIER;1N5819,40V,1A,DO-4		SA
AHR51 2001-000281	R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X	1	SA	DDA	F0+200 0040	DIADE DECTIFIED (NISSES CONTINUES)		0.4
AHR52 2007-000109	R-CHIP;1Mohm,5%,1/10W,TP,1608	1	SA	BD3	0402-000127	DIODE-RECTIFIER;1N4002,100V,1A,DO-		SA
AHR53 2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA	BD4	0402-000165	DIODE-RECTIFIER;1N5819,40V,1A,DO-4		SA
AHR54 2007-000077	R-CHIP:470ohm,5%,1/10W,TP,1608	1	SA	BD5	0402-000165	DIODE-RECTIFIER;1N5819,40V,1A,DO-4		SA
AHR55 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA	BD6	0402-000165	DIODE-RECTIFIER;1N5819,40V,1A,DO-4		SA
				BD7	0403-001083	DIODE-ZENER;UDZ9.1B,8.85-9.23V,200	1	SA
AHR56 2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA	BD9	0402-000127	DIODE-RECTIFIER:1N4002.100V.1A.DO-	1	SA
AHR57 2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA	BE3	2401-002165	C-AL;100uF,20%,16V,GP,TP,6.3x7,5		SA
AHR9 2007-000123	R-CHIP;1.5Kohm,5%,1/10W,TP,1608	1	SA	BE4	2401-002165	C-AL;100uF,20%,16V,GP,TP,6.3x7,5		SA SA
AIC1 1003-001561	IC-LED DRIVER:PT6961,SOP,32P,300MI	1	SA	BE5	2401-002165			
AJACK1 3722-002384	JACK-PIN;3P,SN/NI,YEL/WHT/RED,ANGL	1	SA	BE6	2401-000471	C-AL;10uF,20%,50V,BP,TP,5x11,5mm C-AL;4.7uF,20%,35V,GP,TP,4x5,5		SA SA
A 1ACVO 0700 000000	IAON IEEE OO AND ALL DOWN AND EVE		0.4	DEO	2901-001230	U-74.7 U1,2U /0,0U7,U7,1F,17,0		un
AJACK3 3722-002383	JACK-IEEE1394;4P/1,AU,BLK,ANGLE,IE	1	SA	BE7	2401-001730	C-AL;10UF,20%,50V,GP,TP,5X11.5	1	SA
AL1 2703-001973	INDUCTOR-SMD;2.7uH,10%,1608	1	SA	BL1	2701-000002	INDUCTOR-AXIAL;100UH,10%,4298		SA
AL2 2701-000181	INDUCTOR-AXIAL;33uH,5%,2434	1	SA	BL4	2701-000002	INDUCTOR-AXIAL;100UH,10%,4298		SA
AL3 2701-000181	INDUCTOR-AXIAL;33uH,5%,2434	1	SA	BQ1	0501-000362	TR-SMALL SIGNAL;KSC2328A-Y,NPN,100		SA SA
AL4 2703-001973	INDUCTOR-SMD;2.7uH,10%,1608	1	SA	BR1	2007-000002	R-CHIP;10Kohm,5%,1/10W,TP,1608		SA
				Dill	_00, 000000	5.411 , 101(011111,070, 17 1044, 11, 1000	1	Ur 1

	2007-000090 2001-000405 2203-000646 3602-000103	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CARBON;180OHM,5%,1/8W,AA,TP,1.8X C-CER,CHIP;0.024NF,5%,50V,C0G,TP,1	1 1	SA SA	NC13	2203-001656	C-CER,CHIP;0.47nF,5%,50V,NP0,1608	1	SA
FC1 FC1S01 FC1S02 FC2 FC3 FC4	2203-000646 3602-000103		1	42					
FC1S01 FC1S02 FC2 FC3 FC4	3602-000103			U/A	NC14	2203-000189	C-CER,CHIP:100nF,+80-20%,25V,Y5V,1	1	SA
FC1S01 FC1S02 FC2 FC3 FC4	3602-000103		1	SA	NC15	2203-000998	C-CER,CHIP;0.047nF,5%,50V,COG,1608	1	SA
FC1S02 FC2 FC3 FC4		FUSE-CLIP;-,-,10mohm	1	SNA	NC2	2203-000160	C-CER.CHIP:0.0015NE.0.25PE.50V.C0G	1	SA
FC3 FC4	3602-000103	FUSE-CLIP;-,-,10mohm	1	SNA	NC3	2203-001656	C-CER,CHIP;0.47nF,5%,50V,NP0,1608	1	SA
FC3 FC4	0000 000040	O OCD OUR O CONFERM FON COO TRA		0.1	104	0000 0004 40	O OFF OUIDAR F FARM FRUITTH ARROY		
FC4	2203-000646	C-CER,CHIP;0.024NF,5%,50V,C0G,TP,1	1	SA	NC4	2203-000140	C-CER,CHIP;1.5nF,10%,50V,X7R,1608	1	SA
	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA	NC5	2203-000140	C-CER,CHIP;1.5nF,10%,50V,X7R,1608	1	SA
FC5	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA	NC6	2203-001656	C-CER,CHIP;0.47nF,5%,50V,NP0,1608	1	SA
100	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA	NC7	2203-001607	C-CER,CHIP;0.22nF,5%,50V,NP0,1608	1	SA
FC6	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA	NC8	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1	1	SA
FD1	0401-000005	DIQDE-SWITCHING;1N4148,75V,150mA,D	1	SA	NC9	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
FE2	2401-002259	C-AL;100000uF,+80-20%,5.5V,-,TP,12	1	SA	ND2	0401-000005	DIODE-SWITCHING: 1N4148,75V,150mA,D	1	SA
FIC1	AK09-00101A	IC MICOM;N128-C05-3BA,DVD-R130E-01	1	SNA	NE1	2401-000414	C-AL;10uF,20%,16V,GP,TP,4x7,5	1	SA
	1103-001014		1	SA				1	
FIC2 FIC3		1C-EEPROM;524L50X51,2Kx8,SOP,8P,5.	1		NE2	2401-000438	C-AL;10uF,20%,25V,GP,-,5x11,5		SA
rius	1203-000515	IC-VOL. DETECTOR;7042,TO-92,3P,177	ı	SA	NE3	2401-000414	C-AL;10uF,20%,16V,GP,TP,4x7,5	1	SA
FIC4	AC!4-12006C	IC;KA7533,DIP,-	1	SA	NE4	2401-000438	C-AL;10uF,20%,25V,GP,-,5x11,5	1	SA
FL261	3809-001804	FFC CABLE-FLAT;30V,80C,55mm,13P,1m	1	SA	NE5	2401-000414	C-AL;10uF,20%,16V,GP,TP,4x7,5	1	SA
FR1	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA	NE6	2401-001020	C-AL;3.3UF,20%,50V,GP,TP,4X7,5	1	SA
FR10	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA	NE7	2401-000414	C-AL:10uF.20%.16V.GP.TP.4x7.5	1	SA
FR11	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA	NIC1	1204-001765	IC-AUDIO PROCESSOR;MSP3417D(PQFP),	1	SA
5040	2007 20000	D OUID 401/ L SOV 4 MONATRACCO		0.4	h 11 4	0704 000400	INDUCTOR INVAL 4 7 U.S. 0404		
FR12	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA	NL1	2701-000188	INDUCTOR-AXIAL;4.7uH,5%,2434	1	SA
FR13	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA	NL2	2701-000188	INDUCTOR-AXIAL;4.7uH,5%,2434	1	SA
FR14	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA	NF3	2701-000188	INDUCTOR-AXIAL;4.7uH,5%,2434	1	SA
FR15	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA	NR1	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3	1	SA
FR17	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA	NR10	2007-001134	R-CHIP;68ohm,5%,1/10W,TP,1608	1	SA
FR19	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA	NR11	2007-000113	R-CHIP,33ohm,5%,1/10W,TP,1608	1	SA
FR2	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA	NR2	2001-000281	R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X	1	SA
FR20	2007-000030		1	SA				1	SA
		R-CHIP;10Kohm,5%,1/10W,TP,1608	1		NR3	2001-000281	R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X		
FR5 FR6	2007-000090 2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608	•	SA SA	NR4 NR5	2007-000129 2001-000281	R-CHIP;27Kohm,5%,1/10W,TP,1608 R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X	1	SA SA
IIIU	2007-000030	N-GERE, TOROHITI, 3 78, 17 TOVV, 1F, 1000	1	3A	INDU	200:-000201	n-Ganduly, 1000mly1,0%, 1/099,AA, 11, 1.0A	ı	3A
FR7	2007-000078	R-CHIP;1Kohm.5%,1/10W,TP,1608	1	SA	NR6	2001-000281	R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X	1	SA
FR8	2007-000071	R-CHIP;22ahm,5%,1/10W,TP,1608	1	SA	NX1	2801-004096	CRYSTAL-UNIT;18.432MHZ,20PPM,28-AA	1	SA
FR9	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA	PACT1	2301-001792	C-FILM, LEAD; 150nF, 20%, 275V, BK, 17.5	1	SA
FRONT-	AK63-00307A	GROUND-FRONT AV;DVD-R130,SUS,T0.2,	1	SA	PACT2	2301-001792	C-FILM.LEAD:150nF.20%.275V.BK.17.5	1	SA
FX1	2801-003139	CRYSTAL-UNIT;8MHz,50ppm,28-AAA,22p	1	SA		0402-001111	DIODE-RECTIFIER;1N5397GP,600V,1.5A	1	SA
FX2	2801-003318	CRYSTAL-UNIT;32.768KHz,20ppm,28-AA	1	SA	DA DT2	0402-001111	DIODE-RECTIFIER;1N5397GP,600V,1.5A	1	42
			1					1	SA
	1001-001368	IC-AV SWITCH;HA118827,-,QFP,56P,12	1	SA		0402-001111	DIODE-RECTIFIER;1N5397GP,600V,1.5A	1	SA
	1201-000163	IC-OP AMP;4560,SOP,8P,173MIL,DUAL,	1	SA		0402-001111	DIODE-RECTIFIER;1N5397GP,600V,1.5A	1	SA
MC1	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		3601-000237	FUSE-CARTRIDGE;250V,2A,SLOW-BLOW,C	1	SA
MC2	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	PALT2	AC29-00002A	FILTER LINE NOISE;-,30mH,-,-,BLF-2	1	SA
MC3	2203-000998	C-CER,CHIP;0.047nF,5%,50V,C0G,1608	1	SA	PALT4	AC29-00003A	FILTER LINE NOISE;-,20mH MIN,-,-,-	1	SA
MCN2	3711-005563	HEADER-BOARD TO BOARD;BOX,30P,2R,2	1	SA		2007-008711	R-CHIP:1MOHM,5%,1/2W,TP,5025	1	SA
	3711-005563	HEADER-BOARD TO BOARD;BOX,30P,2R,2	1	SA		1405-000186	VARISTOR:470V.2500A,17.5x7.5mm.TP	1	SA
MD1	0402-001533	DIODE-RECTIFIER:1N5408,1000V,3A,	1	SA		1405-001026	VARISTOR:470V.600A.9x7mm.TP	1	SA
ME5	2401-000249	C-AL;100uF,20%,10V,GP,TP,6.3x5,5	1	SA		3711-000203	HEADER-BOARD TO CABLE;1WALL,2P/3P,	1	SA
LIES	0.104								
ME6	2401-000414	C-AL;10uF,20%,16V,GP,TP,4x7,5	1	SA		2201-002044	C-CERAMIC, DISC; 0.1NF, 10%, 400V, Y5P,	1	SA
ME7	2401-000414	C-AL;10uF,20%,16V,GP,TP,4x7,5	1	SA		2201-002044	C-CERAMIC,DISC;0.1NF,10%,400V,Y5P,	1	SA
ML1	2007-000029	R-CHIP;0ohm,5%,1/8W,TP,2012	1	SA	PBCU3	2201-000446	C-CERAMIC,DISC;3.3NF,20%,400V,Y5U,	1	SA
MR4	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA	PBCU4	2201-000446	C-CERAMIC,DISC;3.3NF,20%,400V,Y5U,	1	SA
MR5	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA	PBIZ1	0604-001028	PHOTO-COUPLER;TR,50-600%,250mW,DIP	1	SA
MR6	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA	<b>₽</b> ∩ <b>^</b> 71	2301-001654	C-FILM,LEAD-PEF;1000nF,5%,100V,TP,	1	SA
	2203-000160	C-CER,CHIP;0.0015NF,0.25PF,50V,C0G	1	SA		2301-001034	C-FILM, LEAD-PEF; 100nF, 5%, 50V, TP, 10	1	SA
			1					4	
	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA		2301-000402	C-FILM, LEAD-PEF; 1nF, 5%, 50V, TP, 5x7x	1	SA
	2203-000189	C-CER,CHIP:100nF,+80-20%,25V,Y5V,1	1	SA	PFID1	AC14-12006D	IC;KA431Z,TO-92,TAPING	1	SA
	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1	1	SA	DEDE1	2001-000780	R-CARBON;4700HM,5%,1/8W,AA,TP,1.8X	1	SA

LOC.N	o Part No	Description ; Specification	Uty	S.N.A Remark	Loc.l	No Part No	Description ; Specification	Qʻt	y S.N.A	Remark
PFRF2	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP,1.8	1	SA	PSCX1	2305-001029	C-FILM, LEAD-PEF; 10nF, 10%, 630V, TP, 1	1	SA	
PFRF3	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3	1	SA	PSCZ2	2201-000129	C-CERAMIC, DISC; 0.1nF, 10%, 1000V, Y5P	1	SA	
PFRF4	2001-000674	R-CARBON;3600HM,5%,1/8W,AA,TP,1.8X	1	SA	PSDZ1	0402-000012	DIODE-RECTIFIER; UF4007, 1KV, 1A, DO-4	1	SA	
PFRF5	2004-000459	R-METAL;2.2Kohm,1%,1/8W,AA,TP,1.8x	1	SA	PSRZ1	2006-000273	R-CEMENT;27KOHM,5%,2W,CA,BK,6.4X6.	1	SA	
PFRF6	2004-000459	R-METAL;2.2Kohm,1%,1/8W,AA,TP,1.8x	1	SA		2006-000273	R-CEMENT;27KOHM,5%,2W,CA,BK,6.4X6.	1	SA	
PFRZ1	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3	1	SA	PVCI 1	2401-002608	C-AL;33uF,20%,35V,GP,TP,5x11,5	1	SA	
PLCZ1	2301-000129	C-FILM, LEAD-PEF; 100nF, 5%, 50V, TP, 10	1	SA		0402-001195	DIODE-RECTIFIER;F1T4,400V,1A,DO-20	1	SA	
PLRU1	1404-001361	THERMISTOR-NTC;3ohm,4A,-,35mW/C,-,	1	SA		2001-000793	R-CARBON;470HM,5%,1/8W,AA,TP,1.8X3	1	SA	
	2003-000105	R-METAL OXIDE;0.33ohm,5%,2W,AD,TP,	1	SA		0403-000713	DIODE-ZENER:MTZJ20B.18.63-17.7V.50	1	SA	
	2401-003480	C-AL;1000UF,20%,10V,LZ,TP,10X16MM,	1	SA		1 3711-004379	HEADER-BOARD TO CABLE;BOX,4P,1R,2m	1	SA	
PPCD2	2401-001479	C-AL;470uF,20%,10V,GP,TP,6.3*11mm,	1	SA	SC1	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
	2401-003480	C-AL;1000UF,20%,10V,LZ,TP,10X16MM,	1	SA	SC13	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
	2401-001370	C-AL;470uF,20%,16V,GP,TP,8x11.5,5	1	SA	SC15	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
	2401-003107	C-AL;47uF,20%,16V,GP,TP,5x7,5	1	SA	SC21	2203-000140	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA	
	2401-003480	C-AL;1000UF,20%,10V,LZ,TP,10X16MM,	1	SA	SC22	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	
PPCF3	2401-001370	C-AL;470uF,20%,16V,GP,TP,8x11.5,5	1	SA	SC23	2203-000236	C CER CHIP:O 15EE0/, EOV/COC 1600	1	4.2	
	2401-001370	C-AL;4.7uF,20%,35V,GP,TP,4x5,5	1	SA	SC26	2203-000236	C-CER,CHIP;0.1nF,5%,50V,CDG,1608	1	SA	
	2401-001250	C-AL:4.7uF.20%,35V.GP.TP.4x5.5	1	SA SA			C-CER,CHIP;0.22nF,5%,50V,NP0,1608	I .	SA	
			1		SC28	2203-001607	C-CER,CHIP;0.22nF,5%,50V,NP0,1608	1	SA	
	2401-001370	C-AL;470uF,20%,16V,GP,TP,8x11.5,5		SA	SC30	2203-001607	C-CER,CHIP;0.22nF,5%,50V,NP0,1608	1	SA	
rruro	2401-002165	C-AL;100uF,20%,16V,GP,TP,6.3x7,5	1	SA	SC32	2203-000783	C-CER,CHIP;0.33nF,5%,50V,COG,1608	1	SA	
PPCI1	2401-001126	C-AL:330uF.20%.25V.WT.TP.10x12.5.5	1	SA	SC34	2203-005105	C-CER.CHIP:0.68nF.5%.50V.COG.1608	1	SA	
	2401-001126	C-AL;330uF,20%,25V,WT,TP,10x12.5,5	1	SA	SC35	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1	1	SA	
	2401-001126	C-AL:330uF.20%.25V.WT.TP.10x12.5.5	1	SA	SC4	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA	
	2401-001126	C-AL;330uF,20%,25V,WT,TP,10x12.5,5		SA	SC5	2203-000736	C-CER,CHIP;0.1nF,5%,50V,COG,1608	1	SA	
	2401-000385	C-AL;10uF,20%,100V,GP,TP,6.3x11,5	1	SC	SC6	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA	
BBCDO	2401 002200	C AL 47 F200/ F0M/CDTDC 2 44 F	- 1	O.A.	004	0407 000400	DIODE ADDAMD IN 1999/ 201/400 A 0.49			
	2401-002300	C-AL;47uF,20%,50V,GP,TP,6.3x11,5	1	SA	SD4	0407-000123	DIODE-ARRAY;DAN202K,80V,100mA,CA2-	1	SA	
	0404-001235	DIODE-SCHOTTKY;SHK65-45R,60V,3000m	1	SA	SD5	0407-000123	DIODE-ARRAY;DAN202K,80V,100mA,CA2-	1	SA	
	0404-001235	DIODE-SCHOTTKY;SHK65-45R,60V,3000m	1	SA	SE1	2401-001479	C-AL;470uF,20%,10V,GP,TP,6.3*11mm,	1	SA	
	0404-001235	DIODE-SCHOTTKY;SHK65-45R,60V,3000m	1	SA	SE10	2401-002165	C-AL;100uF,20%,16V,GP,TP,6.3x7,5	1	SA	
PPDF3	0402-001533	DIODE-RECTIFIER;1N5408,1000V,3A,-,	1	SA	SE13	2401-002165	C-AL;100uF,20%,16V,GP,TP,6.3x7,5	1	SA	
PPDF5	0401-000005	DIODE-SWITCHING;1N4148,75V,150mA,D	1	SA	SE3	2401-001479	C-AL;470uF,20%,10V,GP,TP,6.3*11mm,	1	SA	
PPDI1	0402-001624	DIODE-RECTIFIER;SF26,400V,2A,DO-15	1	SA	SE4	2401-001479	C-AL;470uF,20%,10V,GP,TP,6.3*11mm,	1	SA	
PPD01	0402-000012	DIODE-RECTIFIER; UF4007, 1KV, 1A, DO-4	1	SA	SES	2401-001479	C-AL;470uF,20%,10V,GP,TP,6.3*11mm,	1	SA	
PPID1	1203-001586	IC-POSI.FIXED REG.;278R33,TO-220F,	1	SA	SJACK	3 3707-001060	CONNECTOR-OPTICAL;PLUG,GP1FA550TZ,	1	SA	
PPIF1	1203-001589	IC-POSI.FIXED REG., 278R05, TO-220F,	1	SA		4 3722-002289	JACK-PIN;6P+1P(VHS),SN/NI,RED/WHT/	1	SA	
PPIF2	1203-001589	IC-POSI.FIXED REG.;278R05,TO-220F,	•	SA	SJACK	5 3722-002111	JACK-PIN;6P+1P,SN/NI,RED/WHT/YEL/B	1	SA	
PPH1	1203-002183	IC-SWITCH VOL. REG.:278R12.TO-220F	1	SA		2703-001973	INDUCTOR-SMD;2.7uH,10%,1608	1	SA	
PPII4	1203-002183	IC-SWITCH VOL. REG.: 278R12, TO-220F	1	SA	SL14	2701-000117	INDUCTOR-AXIAL;10uH,5%,2434	1	SA	
	AC27-12001N	COIL CHOKE;10UH-15%,RA,K-30,Q80,15	1	SA	SL15	2701-000181	INDUCTOR-AXIAL:33uH.5%:2434		SA	
	AH27-00039A	COIL CHOKE;DR CHOKE(8*6),DVD-R2000	1	SA	SL16	2701-000181	INDUCTOR-AXIAL;33uH,5%,2434	1	SA	
PPLI1	AC27-12001N	COIL CHOKE:10UH-15%.RA.K-30.Q80.15	1	SA	SL19	AC27-92001M	COIL-INDUCTOR:RH3.5X6.5RS.BEAD(RAD	1	SC	
	2003-000485	R-METAL OXIDE(S):12KOHM.5%.1W.AA.T	1	SA	SL2	3301-001419	BEAD-SMD;220ohm,1608,TP,133ohm/70M		SA	
	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3	1	SA	SL4	3301-001419		1		
	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3	1	SA			BEAD-SMD;220ohm,1608,TP,133ohm/70M	1	SA	
	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3	1	SA	SL6 SL7	3301-001419 3301-000314	BEAD-SMD;220ohm,1608,TP,133ohm/70M BEAD-SMD;120ohm,1.6x0.8x0.8mm,-,-,	1	SA SA	
								•		
	2001-000281	R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X	1	SA	SL8	3301-000314	BEAD-SMD;120ohm,1.6x0.8x0.8mm,-,-,	1	SA	
	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3	1	SA	SL9	2703-001973	INDUCTOR-SMD;2.7uH,10%,1608	1	SA	
	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3	1	SA	\$010	0501-000341	TR-SMALL SIGNAL;KSC1623-L,NPN,200m	1	SA	
	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA	SQ11	0504-000156	TR-DIGITAL;KSR2103,PNP,200MW,22K/2	1	SA	
PPRO1	2001-000062	R-CARBON;4700HM,5%,1/4W,AA,TP,2.4X	1	SA	SQ12	0504-000156	TR-DIGITAL;KSR2103,PNP,200MW,22K/2	1	SA	
PPZ01	0403-000390	DIODE-ZENER;UZP33B,31.4-34.6V,1000	1	SA	SQ7	0501-000398	TR-SMALL SIGNAL;KSC945-Y,NPN,250mW	1	SA	
	1203-003883	IC-PWM CONTROLLER;3B2065P-2,TO-220	1	SA	SQ9	0501-000341	TR-SMALL SIGNAL;KSC1623-L,NPN,200m	1	SA	
PQIZ1		· ·								
	AH62-30122A	HEAT SINK-POWER;1,AL,VO,T1.3,ANODI	1	SNA	SR12	2001-000969	K-CARBON:/50HM.5% 1/8W AA TP1 8X3	1	SA	
POIZ1A	AH62-30122A AC26-00014K	HEAT SINK-POWER;1,AL,VO,T1.3,ANODI TRANS SWITCHING-RAM RECORDER;EER35	1	SNA SA	SR12 SR14	2001-000969 2007-001167	R-CARBON;750HM,5%,1/8W,AA,TP,1.8X3 R-CHIP;75ohm,5%,1/10W,TP,1608	1 1	SA SA	

LOC.N	o Part No	Description ; Specification	Q ty	S.N.A	Remark	Loc.N	o Part No	Description ; Specification	City	S.N.A Remark
SR22	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA		WJ243	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
SR24	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA		WJ244	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
SR26	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA		WJ71	2007-000033	R-CHIP;0ohm,5%,1/4W,TP,3216	1	SA
SR27	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA		WJ90	2007-000033	R-CHIP:0ohm.5%.1/4W.TP.3216	1	SA
SR29	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA		******	2001 000000	11 01111 (0011111) 02.10		0,1
SR31	2001-000969	R-CARBON;750HM,5%,1/8W,AA,TP,1.8X3	1	SA						
SR33	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA		P022	AK92-00822E	ASSY PCB-JACK;DVD-R130/XST,PAL,2	1	SA DVD-R130/XSG
R44	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA			AK92-00822E	ASSY PCB-JACK;DVD-R130/XST,PAL,2	1	SA DVD-R130/XFA
R49	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA			AK92-00822E	ASSY PCB-JACK;DVD-R130/XST,PAL,2	1	SA DVD-R130/XST
R50	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA			AK92-00822E	ASSY PCB-JACK; DVD-R130/XST, PAL, 2	1	SA DVD-R130/SAM
							AK92-00822E	ASSY PCB-JACK; DVD-R130/XST, PAL, 2	1	SA DVD-R130/XSE
R51	2007-000040	R-CHIP;150ohm,1%,1/10W,TP,1608	1	SA						
R52	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA			AK92-00822E	ASSY PCB-JACK;DVD-R130/XST,PAL,2	1	SA DVD-R130/HAC
R53	2007-000075	R-CHIP;220ohm,5%,1/10W,TP,1608	1	SA		AC1	2203-000491	C-CER,CHIP;2.2nF,10%,50V,X7R,160	1	SA
R55	2007-000075	R-CHIP;220ohm,5%,1/10W,TP,1608	1	SA		AC2	2203-001126	C-CER,CHIP;0.68nF,10%,50V.X7R,16	1	SA
R56	2007-000075		1	SA						
100	2007-000073	R-CHIP;220ohm,5%,1/10W,TP,1608		SА		AC3	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,160	1	SA
250	25000 5000	D. OLUD COO. 1. CO. 4.14014/TD4000		0.4		AC4	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,160	1	SA
158	2007-000075	R-CHIP;220ohm,5%,1/10W,TP,1608	1	SA						
60	2007-000075	R-CHIP;220ohm,5%,1/10W,TP,1608	1	SA		AC5	2203-000491	C-CER,CHIP;2.2nF,10%,50V,X7R,160	1	SA
66	2007-000119	R-CHIP;560ohm,5%,1/10W,TP,1608	1	SA		AC6	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
67	2007-000122	R-CHIP;1.2Kohm,5%,1/10W,TP,1608	1	SA		AC7	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
868	2007-000122	R-CHIP;1.2Kohm,5%,1/10W,TP,1608	1	SA		AC8	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
						ACN1	3708-001695	CONNECTOR-FPC/FFC/PIC;13P,1MM,ST	4	SA
169	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA				9,110,101,111,101		0/1
370	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA		ACN2	3708-001802	CONNECTOR-FPC/FFC/PIC:10P.1.25MM	1	SA
71	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA		ACN4	3708-001602			SA
18	2007-000070		1	SA				CONNECTOR-FPC/FFC/PIC;13P,1MM,ST	1	
		R-CHIP;0ohm,5%,1/10W,TP,1608	1			AD1	0401-000005	DIODE-SWITCHING;1N4148,75V,150mA	1	SA
D1	0406-001172	:DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA		AD2	0401-000005	DIODE-SWITCHING;1N4148,75V,150mA	1	SA
_						AD3	0401-000005	DtODE-SWITCHING;1N4148,75V,150mA	*	SA
D11	0403-001083	DIODE-ZENER;UDZ9.1B,8.85-9.23V,200	1	SA						
:D15	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA		AD4	0401-000005	DIODE-SWITCHING;1N4148,75V,150mA	1	SA
D2	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA		AE1	2401-000249	C-AL:100uF,20%,10V,GP,TP,6.3x5,5	1	SA
D3	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA		AE2	2401-001249	C-AL;4.7uF,20%,35V,GP,TP,4x5,2.5	1	SA
D4	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA		AE24	2401-001249	C-AL;4.7uF,20%,35V,GP,TP,4x5,2.5	1	SA
				0		AE25	2401-001249	C-AL;4.7uF,20%,35V,GP,TP,4x5,2.5	1	SA
D5	0406-001172	DIODE-TVS:CDS3C30GTH,48V.0W.SMD	1	SA		71220	2401 001240	0 MC,4.7 01,20 10,00 V,01,117,4X0,2.0	1	UA
D6	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA		AE3	2401 001240	C-AL;4.7uF,20%,35V,GP,TP,4x5,2.5	1	SA
1			1				2401-001249		1	
	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1	1	SA		AE4	2401-003480	C-AL;1000UF,20%,10V,LZ,TP,10X16M	1	SA
2	2203-000189	C-CER,CHIP;100nf,+80-20%,25V,Y5V,1	1	SA		AE5	2401-001479	C-AL;470uF,20%,10V,GP,TP,6.3*11m	1	SA
4	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1	1	SA			2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,160	1	SA
						AHC12	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,160	1	SA
5	2203-000998	C-CER,CHIP;0.047nF,5%,50V,C0G,1608	1	SA						
1	0401-000005	DIODE-SWITCHING:1N4148,75V,150mA,D	1	SA		AHC14	2203-005221	C-CER,CHIP;15nF,10%,50V,X7R,1608	1	SA
	2401-002300	C-AL;47uF,20%,50V,GP,TP,6.3x11,5	1	SA			2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
2	2401-001479	C-AL;470vF,20%,10V,GP,TP,6.3*11mm,	4	SA			2203-005148	C-CER.CHIP:100nF.10%,16V,X7R,160	1	SA
}	2401-001077	C-AL;330nF,20%,50V,GP,TP,4x7mm,5mm	1	SA			2203-000405	C-CER,CHIP;0.18nF,5%,50V,COG,160	1	SA
,	- 101 001011	0.5.45000000000000000000000000000000000		un			2203-000403	C-CER.CHIP:1nF.10%.50V.X7R.1608	1	SA
1	2/01,001/20	C.Al.: #70uE 20%, 10V/CDTDC 2*11	1	C A		АПСІЙ	44U0-UUU44U	0-0F1,0HF,1HF,1U70,3UV,A/15,10U8	I	JA
1 I	2401-001479	C-AL;470uF;20%;10V;GP;TP;6:3*11mm;	1	SA		111000	0000 000405	C CED CHIED O 40 FEET FOLICES		CA
	2701-000002	INDUCTOR-AXIAL;100UH,10%,4298	1	SA			2203-000405	C-CER,CHIP;0.18nF,5%,50V,COG,160	1	SA
1	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA			2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,160	1	SA
2	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA		AHD1	0407-000123	DIODE-ARRAY;DAN202K,80V,100mA,CA	1	SA
4	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA		AHD10	0402-000165	DIODE-RECTIFIER; 1N5819, 40V, 1A, DO	1	SA
						AHD11	0401-000005	DIODE-SWITCHING;1N4148,75V,150mA	1	SA
5	2001-000281	R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X	1	SA				-11.		
3	2001-000281	R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X	1	SA		AHD2	0407-000123	DIODE-ARRAY;DAN202K,80V,100mA,CA	1	SA
	AK40-00025A	TM BLOCK;TCSK0601PD25A,PAL B/G,I,D	1	SA			2401-000408	C-AL;10uF,20%,16V,GP,TP,3.5x5,2.	1	SA
	6003-000283	SCREW-TAPTITE;BH,+,B,M3,L8,ZPC YEL	†	SA			2401-000408		1	SA
	2007-000263							C-AL;10uF,20%,16V,GP,TP,3.5x5,2.	1	
1134	2007-0000/0	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA			2401-000408	C-AL;10uF;20%;16V;GP;TP;3.5x5;2.	1	SA
1170	2007 000000	D CHIDO-L CO/ 4/4/4/TDCCCC		0.4		AHE17	2401-001502	C-AL;47uF,20%,16V,GP,TP,6.3x5,2.	1	SA
	2007-000033	R-CHIP;0ohm,5%,1/4W,TP,3216	1	SA						
	2007-000033	R-CHIP;0ohm,5%,1/4W,TP,3216	1	SA			2401-003107	C-AL;47uF,20%,16V,GP,TP,5x7,5	1	SA
	2007-000033	R-CHIP;0ohm,5%,1/4W,TP,3216	1	SA		AHE20	2401-001249	C-AL;4.7uF,20%,35V,GP,TP,4x5,2.5	1	SA
1217	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA		AHE21	2401-001250	C-AL;4.7uF,20%,35V,GP,TP,4x5,5	1	SA
	2007 000070	R-CHIP:00hm;5%;1/10W,TP1608 R-CHIP:00hm;5%;1/4W,TP3216	1	SA		AHF22	2401-001249	C-AL;4.7uF,20%,35V,GP,TP,4x5,2.5	1	SA
	2887-888833	E SI DIRECTO CHANGE AND	4							

Loc.No Part No	Description : Specification	Q'ty S.N	.A Remark	Loc.N	lo Part No	Description ; Specification	Qʻty	S.N.A Remark
AHE30 2401-001249	C-AL;4.7uF,20%,35V,GP,TP,4x5,2.5	1 SA		AHR54	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
AHE31 2401-000408	C-AL;10uF,20%,16V,GP,TP,3.5x5,2.	1 SA		AHR55	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
AHE32 2401-000408	C-AL;10uF,20%,16V,GP,TP,3.5x5,2.	1 SA		AHR56	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
AHE34 2401-000426	C-AL;10uF,20%,16V,GP,TP,3.5x5,5	1 SA		AHR57	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
AHE35 2401-000918	C-AL;22uF,20%,16V,GP,-,6.3x7,5	1 SA		AHR9	2007-000123	R-CHIP;1.5Kohm,5%,1/10W,TP,1608	1	SA
AHE36 2401-000598	C-AL;1uF,20%,50V,GP,TP,4x7,5	1 SA		AIC1	1003-001561	IC-LED DRIVER;PT6961,SOP,32P,300	1	SA
AHE37 2401-000588	C-AL;1uF,20%,50V,GP,TP,3x5,2.5	1 SA		AJACK	1 3722-002384	JACK-PIN;3P,SN/NI,YEL/WHT/RED,AN	1	SA
AHE38 2401-000588	C-AL;1uF,20%,50V,GP,TP,3x5,2.5	1 SA			3 3722-002383	JACK-IEEE1394;4P/1,AU,BLK,ANGLE,	1	SA
AHE39 2401-000598	C-AL;1uF,20%,50V,GP,TP,4x7,5	1 SA		AL1	2703-001973	INDUCTOR-SMD:2.7uH.10%,1608	1	SA
AHE40 2401-001250	C-AL;4.7uF,20%,35V,GP,TP,4x5,5	1 SA		AL2	2701-000181	INDUCTOR-AXIAL;33uH,5%,2434	1	SA
AHE41 2401-001250	C-AL;4.7uF,20%,35V,GP,TP,4x5,5	1 SA		AL3	2701-000181	INDUCTOR-AXIAL;33uH,5%,2434	1	SA
AHE42 2401-001250	C-AL;4.7uF,20%,35V,GP,TP,4x5,5	1 SA		AL4	2703-001973	INDUCTOR-SMD;2.7uH,10%,1608	1	SA
AHE43 2401-001250	C-AL;4.7uF,20%,35V,GP,TP,4x5,5	1 SA		AL5	2701-000002	INDUCTOR-AXIAL;100UH,10%,4298	1	SA
AHE44 2401-000408	C-AL;10uF,20%,16V,GP,TP,3.5x5,2	1 SA		AL6	2701-000002	INDUCTOR-AXIAL;100UH,10%,4298	i	SA
AHE45 2401-000426	C-AL;10uF,20%,16V,GP,TP,3.5x5,5	1 SA			2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,160	1	SA
AHE46 2401-000408	C-AL;10uF,20%,16V,GP,TP,3.5x5,2.	1 SA		AME2	2401-001502	C-AL:47uF.20%,16V,GP,TP,6.3x5,2.	1	SA
AHE47 2401-000426	C-AL;10uF,20%,16V,GP,TP,3.5x5,5	1 SA		AR1	2007-00092	R-CHIP;15Kohm,5%,1/10W,TP;1608	ı 1	SA
AHE48 2401-003221		1 SA			2007-000092		1	SA
	C-AL;100uF,20%,16V,GP,TP,8X5,2.5			AR10		R-CHIP;15Kohm,5%,1/10W,TP,1608	1	
AHL1 2701-000002	INDUCTOR-AXIAL;100UH,10%,4298	1 SA		AR11	2007-000092	R-CHIP;15Kohm,5%,1/10W,TP,1608	1	SA
AHL2 2701-000002	INDUCTOR-AXIAL;100UH,10%,4298	1 SA		AR12	2007-000616	R-CHIP;24Kohm,5%,1/10W,TP,1608	1	SA
AHL3 2701-000002	INDUCTOR-AXIAL;100UH,10%,4298	1 SA		AR13	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
AHQ1 0501-000002	TR-SMALL SIGNAL;KSA812,PNP,150MW	1 SA		AR14	2007-000616	R-CHIP:24Kohm,5%,1/10W,TP,1608	1	SA
AHQ10 0501-000398	TR-SMALL SIGNAL:KSC945.NPN,250mW	1 SA		AR16	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
AHR10 2007-000125	R-CHIP;3.9Kohm,5%,1/10W,TP,1608	1 SA		AR17	2007-000119	R-CHIP;560ehm,5%,1/10W,TP,1608	1	SA
AHR11 2007-000125	R-CHIP;3.9Kohm,5%,1/10W,TP,1608	1 SA		AR2	2007-000113	R-CHIP;51Kohm,5%,1/10W,TP;1608	1	SA
AIIII 2007-000123	11-01111,3-3A011111,3-3A,17 104W,11,1000	I JA		Aliz	2007-001010	11-01111,376,171044,11,1000	!	SA
AHR12 2007-000125	R-CHIP;3.9Kohm,5%,1/10W,TP,1608	1 SA		AR3	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8	1	SA
AHR13 2007-000125	R-CHIP;3.9Kohm,5%,1/10W,TP,1608	1 SA		AR4	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
AHR18 2007-000081	R-CHIP;2.7Kohm,5%,1/10W,TP,1608	1 SA		AR5	2001-000429	R-CARBON;1K0HM,5%,1/8W,AA,TP,1.8	1	SA
AHR19 2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1 SA		AR6	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8	1	SA
AHR22 2007-000616	R-CHIP;24Kohm,5%,1/10W,TP,1608	1 SA		AR7	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
AHR24 2001-000539	R-CARBON;24KOHM,5%,1/8W,AA,TP,1.	1 SA		AR8	2007-000092	R-CHIP;15Kohm,5%,1/10W,TP,1608	1	SA
AHR25 2007-000616	R-CHIP;24Kohm,5%,1/10W,TP,1608	1 SA		AR9	2007-000092	R-CHIP;15Kohm,5%,1/10W,TP,1608	1	SA
AHR27 2007-000092	R-CHIP;15Kohm,5%,1/10W,TP,1608	1 SA		ARM1	0609-001225	MODULE REMOCON, VERTICAL, 3.6mm, TR	1	SA
AHR28 2007-000092	R-CHIP;15Kohm,5%,1/10W,TP,1608	1 SA		ASW1		SWITCH-TACT;15V DC,20mA,100gf,7.	1	SA
AHR30 2007-000092	R-CHIP;15Kohm,5%,1/10W,TP,1608	1 SA			3404-001261	SWITCH-TACT;15V DC,20mA,100gf,7.	1	SA
AHR31 2007-000092	R-CHIP;15Kohm,5%,1/10W,TP,1608	1 SA		AVAZ	3404-001261	SWITCH-TACT;15V DC,20mA,100gf,7.	1	SA
AHR33 2007-000965	R-CHIP;5.1Kohm,5%,1/10W,TP,1608	1 SA			AK07-00034A	LED DISPLAY-OVAL TYPE;BCD-9032B,	1	SA
AHR34 2007-000091	R-CHIP;12Kohm,5%,1/10W,TP,1608	1 SA		AZD1	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
AHR35 2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1 SA		AZD1	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
AHR36 2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1 SA		AZD3	0403-001172	DIODE-ZENER; UDZ9.1B,8.85-9.23V,2	1	SA
AHR37 2007-000091	D CUID 19/24 hom F9/ 1/10/M/TD1000	1 04		A 7D A	0400 001170	DIODE THE COCOCOCTU ACHOM CAME	4	CA
	R-CHIP;12Kohm,5%,1/10W,TP,1608	1 SA		AZD4	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
AHR38 2007-000965	R-CHIP;5.1Kohm,5%,1/10W,TP,1608	1 SA		AZD5	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
AHR39 2007-000109	R-CHIP:1Mohm,5%,1/10W,TP,1608	1 SA		AZD6	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
AHR40 2007-000087	R-CHIP;6.8Kohm,5%,1/10W,TP,1608	1 SA		AZD7	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
AHR41 2007-000087	R-CHIP;6.8Kohm,5%,1/10W,TP,1608	1 SA		AZD8	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
AHR42 2001-000539	R-CARBON;24KOHM,5%,1/8W,AA,TP,1.	1 SA		BC1	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V	1	SA
AHR43 2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1 SA		BC3	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V	1	SA
AHR44 2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1 SA		BC4	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V	1	SA
AHR45 2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1 SA		BC5	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V	1	SA
AHR46 2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1 SA		BC6	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,160	1	SA
AHR47 2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1 SA		BC7	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V	1	SA
AHR50 2001-000281	R-CARBON;1000HM,5%,1/8W,AA,TP,1	1 SA		BD2	0402-000165	DIODE-RECTIFIER;1N5819,40V,1A,DO	1	SA
AHR51 2001-000281	R-CARBON;1000HM,5%,1/8W,AA,TP,1.	1 SA		BD3	0402-000127	DIODE-RECTIFIER;1N4002,100V,1A,D	1	SA
AHR52 2007-000109	R-CHIP;1Mohm,5%,1/10W,TP,1608	1 SA		BD4	0402-000165	DIODE-RECTIFIER;1N5819,40V,1A,D0	1	SA
AHR53 2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1 SA		BD5	0402-000165	DIODE-RECTIFIER;1N5819,40V,1A,DO	1	SA
200.000.02	1. Star (100000)111/030(1/1044)11/1000	, on		DDJ	0102 000100	CIODE RECTITER, INJUITO, 901, IA, DU	1	Or i

Loc.N	lo Part No	Description ; Specification	Ω'ty	S.N.A Remark	Loc.	No Part No	Description : Specification	Ony	S.N.A Remark
BD6	0402-000165	Dłode-rectifier;1N5819,40V,1A,DO	1	SA					
BD7	0403-001083	DIODE-ZENER; UDZ9.1B,8.85-9.23V,2	1	SA	MD1	0402-001533	DIODE-RECTIFIER;1N5408,1000V,3A,	1	SA
	0402-001003		1		ME5	2401-000249	C-AL;100uF,20%,10V,GP,TP,6.3x5,5	1	SA
BD9	_	DIODE-RECTIFIER;1N4002,100V,1A,D		SA	MEG	2401-000414	C-AL;10uF,20%,16V,GP,TP,4x7,5	1	SA
BE3	2401-002165	C-AL;100uF,20%,16V,GP,TP,6.3x7,5	1	SA	ME7	2401-000414	C-AL;10uF,20%,16V,GP,TP,4x7,5	1	SA
BE4	2401-002165	C-AL;100uF,20%,16V,GP,TP,6.3x7,5	1	SA	ML1	2007-000029	R-CHIP;0ohm,5%,1/8W,TP,2012	1	SA
BE5	2401-000471	C-AL;10uF,20%,50V,BP,TP,5x11,5mm	1	SA	MR4	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
BE6	2401-001250	C-AL;4.7uF,20%,35V,GP,TP,4x5,5	1	SA	MR5	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
BE7	2401-001730	C-AL;10UF,20%,50V,GP,TP,5X11,5	1	SA	MR6				
BL1	2701-000002	INDUCTOR-AXIAL;100UH,10%,4298	1	SA		2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
BL4	2701-000002	INDUCTOR-AXIAL;100UH,10%,4298	1	SA	NC1 NC10	2203-000160 2203-000257	C-CER,CHIP;0.0015NF,0.25PF,50V,C C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA SA
BQ1	0501-000362	TR-SMALL SIGNAL;KSC2328A-Y,NPN,1	1	SA					
BR1	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA	NC11	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V	1	SA
BR2	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA	NC12		C-CER,CHIP;100nF,+80-20%,25V,Y5V	1	SA
BR3	2001-000405	R-CARBON;1800HM,5%,1/8W,AA,TP.1.	1	SA	NC13	2203-001656	C-CER,CHIP;0.47nF,5%,50V,NP0,160	1	SA
FC1	2203-000405	C-CER,CHIP;0.024NF,5%,50V,C0G,TP	1	SA	NC14	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V	1	SA
ΓĢI	2203-000040	C-CEN,GRIF,U.UZ4NF,3%,3UV,GUU,TF	1	5A	NC15	2203-000998	C-CER,CHIP;0.047nF,5%,50V,C0G,16	1	SA
	1 3602-000103	FUSE-CLIP;-,-,10mohm	1	SNA	NC2	2203-000160	C-CER,CHIP;0.0015NF,0.25PF,50V,C	1	SA
FC1S02	2 3602-000103	FUSE-CLIP;-,-,10mohm	1	SNA	NC3	2203-001656	C-CER,CHIP;0.47nF,5%,50V,NP0,160	1	SA
FC2	2203-000646	C-CER,CHIP;0.024NF,5%,50V,COG,TP	1	SA					
FC3	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,16	1	SA	NC4	2203-000140	C-CER,CHIP;1.5nF,10%,50V,X7R,160	1	SA
FC4	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,16	1	SA	NC5	2203-000140	C-CER,CHIP;1.5nF,10%,50V,X7R,160	1	SA
					NC6	2203-001656	C-CER,CHIP;0.47nF,5%,50V,NPO,160	1	SA
FC5	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	4	SA	NC7	2203-001607	C-CER,CHIP;0.22nF,5%,50V,NP0,160	1	SA
FC6	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA	NC8	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V	1	SA
FD1	0401-000005	DIODE-SWITCHING;1N4148,75V,150mA	1	SA	NC9	2203-000763	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
FE2	2401-002259	C-AL;100000uF,+80-20%,5.5V,-,TP,	1	SA	ND2	0401-000005		1	
FIC1	AK09-00101A	IC MICOM;N128-C05-3BA,DVD-R130E-	1	SNA	NE1	2401-000005	DIODE-SWITCHING;1N4148,75V,150mA C-AL;10uF,20%,16V,GP,TP,4x7,5	1	SA SA
FIC2	1103-001224	IC-EEPROM;524L50X51,2Kx8,SOP,8P,	1	SA					
FIC3	1203-000515	IC-VOL. DETECTOR;7042,TO-92,3P,1	1	SA	NE2	2401-000438	C-AL;10uF,20%,25V,GP,-,5x11,5	1	SA
FIC4	AC14-12006C	IC:KA7533.DIP-	1	SA	NE3	2401-000414	C-AL;10uF,20%,16V,GP,TP,4x7,5	1	SA
FL261	3809-001804				NE4	2401-000438	C-AL;10uF,20%,25V,GP,-,5x11,5	1	SA
		FFC CABLE-FLAT;30V,80C,55mm,13P,	1	SA	NE5	2401-000414	C-AL;10uF;20%;16V;GP,TP,4x7,5	1	SA
FR1	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA	NE6	2401-001020	C-AL;3.3UF,20%,50V,GP,TP,4X7,5	1	SA
FR10	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA					
FR11	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA	NE7	2401-000414	C-AL;10uF,20%,16V,GP,TP,4x7,5	1	SA
FR12	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA	NIC1	1204-001765	IC-AUDIO PROCESSOR;MSP3417D(PQFP	1	SA
FR13	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA	NL1	2701-000188	INDUCTOR-AXIAL;4.7uH,5%,2434	1	SA
FR14	2007-000100	R-CHIP:68Kohm.5%.1/10W.TP.1608	1	SA	NL2	2701-000188	INDUCTOR-AXIAL;4.7uH,5%,2434	1	SA
11114	2007-000100	11-01111,000011111,070,1710414,117,1000	,	JA	NL3	2701-000188	INDUCTOR-AXIAL;4.7uH,5%,2434	1	SA
FR15	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA	NR1	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8	1	SA
FR17	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA	NR10	2007-001134	R-CHIP;68ohm,5%,1/10W,TP,1608	1	SA
FR19	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA				1	
FR2	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA	NR11	2007-000113 2001-000281	R-CHIP;33ohm,5%,1/10W,TP,1608	1	SA
FR20	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA	NR2 NR3	2001-000281	R-CARBON;1000HM,5%,1/8W,AA,TP,1. R-CARBON;1000HM,5%,1/8W,AA,TP,1.	1	SA SA
FR5	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA				•	
FR6	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA	NR4	2007-000129	R-CHIP;27Kohm,5%,1/10W,TP,1608	1	SA
FR7	2007-000038	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA	NR5	2001-000281	R-CARBON;1000HM,5%,1/8W,AA,TP,1.	1	SA
FR8			1		NR6	2001-000281	R-CARBON;1000HM,5%,1/8W,AA,TP,1.	1	SA
	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608		SA	NX1	2801-004096	CRYSTAL-UNIT;18.432MHZ,20PPM,28-	1	SA
FR9	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA	PACT1		C-FILM,LEAD;150nF,20%,275V,BK,17	1	SA
FRONT-	AK63-00307A	GROUND-FRONT AV;DVD-R130,SUS,TO.	1	SA	DAATA	2004 004 700	C FILM I FAD 4 FO FOOD CATEURY 42		CA
FX1	2801-003139	CRYSTAL-UNIT;8MHz,50ppm,28-AAA,2	1	SA		2301-001792	C-FILM,LEAD;150nF,20%,275V,BK,17	1	SA
FX2	2801-003318	CRYSTAL-UNIT;32.768KHz,20ppm,28-	1	SA		0402-001111	DIODE-RECTIFIER;1N5397GP,600V,1.	1	SA
IC216	1001-001368	IC-AV SWITCH;HA118827,-,QFP,56P,	1	SA		0402-001111	DIODE-RECTIFIER;1N5397GP,600V,1.	1	SA
IC217	1201-000163	IC-OP AMP:4560,SOP,8P,173MIL,DUA	1	SA		0402-001111 0402-001111	DIODE-RECTIFIER;1N5397GP,600V,1. DIODE-RECTIFIER;1N5397GP,600V,1.	1	SA
NAC4	2202 0054 40	O OFD OURD 100 - F100/ 104/V2D 100	4	CA	rau14	U9UZ-001111	DIODE-DECTIFIED, 114039/67,0004, 1.	I	SA
MC1 MC2	2203-005148 2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,160 C-CER,CHIP;100nF,10%,16V,X7R,160	1	SA	PAFT1	3601-000237	FUSE-CARTRIDGE;250V,2A,SLOW-BLOW	1	SA
			1	SA	PALT2		FILTER LINE NOISE; -, 30mH, -, -, BLF	1	SA
	2203-000998	C-CER,CHIP;0.047nF,5%,50V,C0G,16	1	SA			FILTER LINE NOISE:-,20mH MIN,-	1	SA
MUNZ	3711-005563	HEADER-BOARD TO BOARD;BOX,30P,2R	1	SA		2007-008711	R-CHIP;1MOHM,5%,1/2W,TP,5025	1	SA
MUN3	3711-005563	HEADER-BOARD TO BOARD;BOX,30P,2R	1	SA		1405-000186	VARISTOR;470V,2500A,17.5x7.5mm,T	1	SA
					11744	1700 000 100	viuno ron, trov, 2000M, 17.007.0HIII, 1	1	0/1

Loc.No   Part N		Q'ty	S.N.A Remark	Loc.	Vo Part No	Description : Specification	O't	y S.N.A. Remark
PAVV2 1405-001026	VARISTOR;470V,600A,9x7mm,TP	1	SA	PPRF3	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8	1	SA
PAWT1 3711-000203	HEADER-BOARD TO CABLE;1WALL,2P/3	1	SA	PPRF4	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8	1	SA
PBCU1 2201-002044	C-CERAMIC, DISC; 0.1NF, 10%, 400V, Y5	1	SA	PPRF5	2001-000281	R-CARBON;1000HM,5%,1/8W,AA,TP,1.	1	SA
PBCU2 2201-002044	C-CERAMIC, DISC; 0.1NF, 10%, 400V, Y5	1	SA		2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8	1	SA
PBCU3 2201-000446		1	SA		2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8	1	SA
PBCU4 2201-000446	C-CERAMIC,DISC;3.3NF,20%,400V,Y5	1	SA	PPRI1	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
PBIZ1 0604-001028		1	SA		2001-000062	R-CARBON:4700HM.5%.1/4W.AA.TP.2.	1	SA
PDCZ1 2301-001654		1	SA		0403-000390	DIODE-ZENER;UZP33B,31.4-34.6V,10	1	SA
PFCF1 2301-000129		1	SA		1203-003883	IC-PWM CONTROLLER;3B2065P-2,TO-2	1	SA
PFCZ1 2301-000402		1	SA		A AH62-30122A	HEAT SINK-POWER;1,AL,VO,T1.3,ANO	1	SNA
PFID1 AC14-12006E	D IC;KA431Z,TO-92,TAPING	1	SA	POT71	AC26-00014K	TRANS SWITCHING-RAM RECORDER;EER	1	SA
PFRF1 2001-000780		1	SA		2401-004015	C-AL;220uF,?20%,450V,-,BK,30*30,	1	SA
PFRF2 2001-000221		1	SA		2305-001029	C-FILM,LEAD-PEF;10nF,10%,630V,TP	1	SA
PFRF3 2001-000429		1	SA		2201-000129	C-CERAMIC,DISC;0.1nF,10%,1000V,Y	1	SA
PFRF4 2001-000674		1	SA SA		0402-000129	DIODE-RECTIFIER; UF4007, 1KV, 1A, DO	1	SA SA
DEDEC 0004 000450	DANTTAL O OLG L. ACC A IONALA A TDA		04	00074	25000 0000	D OFFICE TOTAL OF THE STATE OF		0.4
PFRF5 2004-000459		1	SA		2006-000273	R-CEMENT;27KOHM,5%,2W,CA,BK,6.4X	1	SA
PFRF6 2004-000459		1	SA		2006-000273	R-CEMENT;27KOHM,5%,2W,CA,BK,6.4X	1	SA
PFRZ1 2001-000429		1	SA		2401-002608	C-AL;33uF,20%,35V,GP,TP,5x11,5	1	SA
PLCZ1 2301-000129	C-FILM,LEAD-PEF;100nF,5%,50V,TP,	1	SA	PVDL1	0402-001195	DIODE-RECTIFIER;F1T4,400V,1A,DO-	1	SA
PLRU1 1404-001361	THERMISTOR-NTC;3ohm,4A,-,35mW/C,	1	SA	PVRL4	2001-000793	R-CARBON;470HM,5%,1/8W,AA,TP,1.8	1	SA
PLRZ1 2003-000105	R-METAL OXIDE;0.33ohm,5%,2W,AD,T	_1	SA	PVZL1	0403-000713	DIODE-ZENER;MTZJ20B,18.63-17.7V,	1	SA
PPCD1 2401-003480		1	SA	PZWZ	3711-004379	HEADER-BOARD TO CABLE;BOX,4P,1R,	1	SA
PPCD2 2401-001479		1	SA	SC1	2203-005148	C-CER.CHIP:100nF.10%.16V.X7R.160	1	SA
PPCF1 2401-003480		1	SA	SC13	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,160	1	SA
PPCF10 2401-001370		1	SA	SC15	2203-005148	C-CER,CHIP;100nF,10%.16V,X7R,160	1	SA
PPCF11 2401-003107	C-AL:47uF,20%,16V,GP,TP,5x7,5	1	SA	SC21	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
PPCF2 2401-003480			SA				1	
		1		SC22	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,160	1	SA
PPCF3 2401-001370		1	SA	SC23	2203-000236	C-CER,CHIP;0.1nF,5%,50V,COG,1608		SA
PPCF4 2401-001250 PPCF5 2401-001250		1	SA SA	SC26 SC28	2203-001607 2203-001607	C-CER,CHIP;0.22nF,5%,50V,NP0,160 C-CER,CHIP;0.22nF,5%,50V,NP0,160	1	SA SA
PPCF7 2401-001370		1	SA	SC30	2203-001607	C-CER,CHIP;0.22nF,5%,50V,NP0,160	1	SA
PPCF8 2401-002165		1	SA	SC32	2203-000783	C-CER,CHIP;0.33nF,5%,50V,COG,160	1	SA
PPCI1 2401-001126	C-AL;330uF,20%,25V,WT,TP,10x12.5	1	SA	SC34	2203-005105	C-CER,CHIP;0.68nF,5%,50V,C0G,160	1	SA
PPCI2 2401-001126	C-AL;330uF,20%,25V,WT,TP,10x12.5	1	SA	SC35	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V	1	SA
PPC13 2401-001126	C-AL;330uF,20%,25V,WT,TP,10x12.5	1	SA	SC4	2203-000783	C-CER,CHIP;0.33nF,5%,50V,COG,160	1	SA
PPCI8 2401-001126	C-AL;330uF,20%,25V,WT,TP,10x12.5	1	SA	SC5	2203-000236	C-CER, CHIP; 0.1nF, 5%, 50V, COG, 1608	1	SA
PPC01 2401-000385		1	SC	SC6	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
PPC02 2401-002300		1	SA	SD4	0407-000123	DIODE-ARRAY:DAN202K.80V.100mA.CA	1	SA
PPDD1 0404-001235		1	SA	SD5	0407-000123	DIODE-ARRAY;DAN202K,80V,100mA,CA	1	SA
PPDF1 0404-001235		1	SA	SE1	2401-001479	C-AL;470uF,20%,10V,GP,TP,6.3*11m		SA
PPDF2 0404-001235	DIODE-SCHOTTKY;SHK65-45R,60V,300	1	SA	0510	2401 000105	C. A100 (E200)   10 V CD TDC 2 - 7 E	4	CA
PPDF3 0404-001233				SE10	2401-002165	C-AL;100uF,20%,16V,GP,TP,6.3x7,5		SA
		1	SA	SE13	2401-002165	C-AL;100uF,20%,16V,GP,TP,6.3x7,5	1	SA
PPDF5 0401-000005	DIODE-SWITCHING;1N4148,75V,150mA	1	SA	SE3	2401-001479	C-AL;470uF,20%,10V,GP,TP,6.3*11m	1	SA
PPDI1 0402-001624		1	SA	SE4	2401-001479	C-AL;470uF,20%,10V,GP,TP,6.3*11m	1	SA
PPD01 0402-000012	DIODE-RECTIFIER;UF4007,1KV,1A,DO	1	SA	SE6	2401-001479	C-AL;470uF;20%,10V,GP;TP;6.3*11m	1	SA
PPID1 1203-001586		1	SA	SJACK	3 3707-001060	CONNECTOR-OPTICAL;PLUG,GP1FA550T	1	SA
PPIF1 1203-001589	IC-POSI.FIXED REG.;278R05,T0-220	1	SA	SJACK	4 3722-002289	JACK-PIN;6P+1P(VHS),SN/NI,RED/WH	1	SA
PPIF2 1203-001589	IC-POSI.FIXED REG.;278R05,TO-220	1	SA	SJACK	5 3722-002111	JACK-PIN;6P+1P,SN/NI,RED/WHT/YEL	1	SA
PH1 1203-002183		1	SA		2703-001973	INDUCTOR-SMD;2.7uH,10%,1608	1	SA
PPII4 1203-002183		1	SA	SL14	2701-000117	INDUCTOR-AXIAL;10uH,5%,2434	1	SA
PLD1 AC27-12001N	COIL CHOKE;10UH-15%,RA,K-30,Q80,	1	SA	SL15	2701-000181	INDUCTOR-AXIAL;33uH,5%,2434	1	SA
PLF1 AH27-00039A		1	SA	SL15	2701-000181	INDUCTOR-AXIAL,33uH,5%,2434	1	SA SA
PLI1 AC27-12001N		1	SA SA				1	SC SC
PRD1 2003-000148		1		SL19	AC27-92001M	COIL-INDUCTOR; RH3.5X6.5RS, BEAD(R	1	
			SC	SL2	3301-001419	BEAD-SMD;220ohm,1608,TP,133ohm/7	1	SA
PRF2 2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8	1	SA	SL4	3301-001419	BEAD-SMD;220ohm,1608,TP,133ohm/7	1	SA

Loc.N	a Part No	Description ; Specification	O'ty	S.N.A	Remark	Loc.N	lo Part No	Description : Specification	Q'ŋ	y S.N.A Remark
SL6	3301-001419	BEAD-SMD;220ohm,1608,TP,133ohm/7	1	SA		TR2	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
SL7	3301-000314		1	SA		TR4	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
		BEAD-SMD;120ohm,1.6x0.8x0.8mm,-,	1			TR5	2001-000281	R-CARBON;1000HM,5%,1/8W,AA,TP,1.	1	SA
SL8	3301-000314	BEAD-SMD;120ohm,1.6x0.8x0.8mm,-,		SA		TR6	2001-000281	R-CARBON:1000HM.5%.1/8W.AA.TP.1.	1	SA
SL9	2703-001973	INDUCTOR-SMD;2.7uH,10%,1608	1	SA		TTM1	AK40-00025A	TM BLOCK;TCSK0601PD25A,PAL B/G,I	1	SA
SQ10	0501-000341	TR-SMALL SIGNAL;KSC1623-L,NPN,20	1	SA						
SQ11	0504-000156	TR-DIGITAL;KSR2103,PNP,200MW,22K	1	SA			6003-000283	SCREW-TAPTITE;BH,+,B,M3,L8,ZPC(Y	1	SA
SQ12	0504-000156	TR-DIGITAL;KSR2103,PNP,200MW,22K	1	SA			2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
SQ7	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW	1	SA		WJ178	2007-000033	R-CHIP;0ohm,5%,1/4W,TP,3216	1	SA
SQ9	0501-000341		1	SA		WJ192	2007-000033	R-CHIP;0ohm,5%,1/4W,TP,3216	1	SA
		TR-SMALL SIGNAL;KSC1623-L,NPN,20	4			WJ193	2007-000033	R-CHIP;0ohm,5%,1/4W,TP,3216	1	SA
SR12	2001-000969	R-CARBON;750HM,5%,1/8W,AA,TP,1.8	1	SA						
SR14	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA			2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
SR20	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA			2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
SR22	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA		WJ230	2007-000033	R-CHIP;0ohm,5%,1/4W,TP,3216	1	SA
SR24			1	SA		WJ243	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608				WJ244	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
SR26	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA						
SR27	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA			2007-000033 2007-000033	R-CHIP;0ohm,5%,1/4W,TP,3216 R-CHIP;0ohm,5%,1/4W,TP,3216	1	SA SA
SR29	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA		VVJ90	2007-000033	R-CHIP;0ohm,5%,1/4W,TP,3216	I	SA
SR31	2001-000969	R-CARBON;750HM,5%,1/8W,AA,TP,1.8	1	SA						
SR33	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA						
SR44	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA						
Ullitt	2007 000070	11 61111 ,0011111,0 ,0,17 1044,11,1000		UA		H001	AK97-01553A	ASSY-LOADER;-,SV-R3600,LOADER ASSY	1 1	SA
CDAO	2007 000070	D CUID O-b FOX 1/10/M/TD1000	,	CA		C012	AK61-00475A	SPRING ETC:SOH-DDR,SUS,-,-,-L6.8,	1	SNA
SR49	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	l 4	SA		C771	AK61-00390A	HOLDER-WIRE:SOH-DR2.PPS.T5.2.W14.1	1	SNA
SR50	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA			2402-000179	C-AL,SMD;47uF,20%,16V,GP,TP,6.6x6.	1	SA
SR51	2007-000040	R-CHIP;150ohm,1%,1/10W,TP,1608	1	SA			2402-000179	C-AL,SMD;47uF,20%,16V,GP,TP,6.6x6.	1	SA
SR52	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA		02100	2 102 000113	0 71E,0171E,4701.20 %.10 (,01,11,0.0xb.	'	Un.
SR53	2007-000075	R-CHIP;220ohm,5%,1/10W,TP,1608	1	SA		CE100	2402 001042	C AL CHAD-100, EDON 101/CDTDC C.C	4	CA
							2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6	1	SA
SR55	2007-000075	R-CHIP;220ohm,5%,1/10W,TP,1608	1	SA			2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6	1	SA
SR56	2007-000075	R-CHIP;220ohm,5%,1/10W,TP,1608	1	SA		CIC1	1203-003177	IC-VOL. DETECTOR;BD5326G,SSOP,5P,2	1	SA
SR58	2007-000075	R-CHIP;220ohm,5%,1/10W,TP,1608	1	SA		CN1	3708-002193	CONNECTOR-FPC/FFC/PIC;50P,0.5mm,SM	1	SA
SR60	2007-000075	R-CHIP;220ohm,5%,1/10W,TP,1608	1	SA		DECK_	C 3708-002176	CONNECTOR-FPC/FFC/PIC;5P,1mm,SMD-A	1	SA
SR66	2007-000119	R-CHIP;560ohm,5%,1/10W,TP,1608	1	SA						
01100	2007-000113	11-G1111 ,390011111,3 /0,17 1044,11,1000	1	SH		F/END	AK92-00876A	ASSY PCB-F/END;SV-R3600,F/END ASSY	1	SNA
CDCZ	2007 000400	D 01110 1 01/. h F2/ 1/101A/TD1000	4	0.4		H001	AK97-01324A	ASSY-RECORDER DECK:-,DP-RW2	1	SNA
SR67	2007-000122	R-CHIP;1.2Kohm,5%,1/10W,TP,1608	ţ	SA		H103	AK66-00042A	GEAR-PULLEY;DP-15,POM,-,-,-,WHT,-,	1	SA
SR68	2007-000122	R-CHIP;1.2Kohm,5%,1/10W,TP,1608	1	SA		H104	AK97-00608A	ASSY-MOTOR LOAD; -, DP-15, -	1	SA
SR69	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA		H105	6602-001076	BELT-RECTANGULAR; CR, T1.2,4.3%, 1,2X	1	SA
SR70	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA		11100	0002-001070	DEEF-REGIAN GOEAH, GH, 11.2,4.3 /0,1.2X	1	JA
SR71	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA		HIADE	A I/CC 00041A	OF AD TRAVERD 15 BOA A LAUT	4	CA
						H106	AK66-00041A	GEAR-TRAY,DP-15,POM,WHT,	1	SA
SR8	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA			AK66-00071A	SLIDER-HOUSING;DP-RW2,POM,T17,W17.	1	SNA
SZD1	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA		H108	AK63-00276A	TRAY-DISC;DP-RW2,ABS,T1.5,W124,L18	1	SNA
	0403-001083	DIODE-ZENER; UDZ9.1B,8.85-9.23V,2	1	SA		H202	AK73-00038A	RUBBER-INSULATOR; DP-R3L, Butyi, 8.9*	4	SNA
	0406-001172	DIODE-TVS:CDS3C30GTH.48V.0W.SMD	1	SA		H207	AK31-00028A	MOTOR SPINDLE; DP-R3L, 8500, 9.8 mN.m.	1	SNA
SZD13	0406-001172		1	SA						
JLUZ	0400-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	Ac		H209	AK64-01335A	CHASSIS-SUB; DP-RW2, ABS, T1.5, W60.9,	1	SNA
0700	0400 004:55	DIODE THO ODOGGGGGGTH - TO COLOR				H211	AK97-01360A	ASSY-PICK UP;ZN,SOH-DR3,-	1	SNA
SZD3	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA		H212	AK61-00484A	HOLDER-CHUCK; DP-RW2, ABS, T3, W141, L9	1	SNA
SZD4	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA		H213	AK97-01330A	ASSY-PCB MOTOR;ASSY,DP-RW2,ASSY	1	SNA
SZD5	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA						
SZD6	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA		H241	AK41-00399A	FFC-PU;DP-RW2,PITCH : 0.5,UL2896,5	1	SNA
TC1	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V	1	SA		HORE	AVC1 DOADDA	DDACKET CHAET DIF DD DIMO CHO 004000	2	CNIA
						H265	AK61-00489A	BRACKET-SHAFT PU;DP-RW2,SUS-301CSP	2	SNA
TC2	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V	1	SA		H268	AK61-00452A	SPRING ETC-HINGE PU; DP-R2, SUS304WP	1	SNA
TC4	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V	1	SA		H271	AK61-00491A	HINGE-PU; DP-RW2, POM KEPITAL TX-31,	1	SNA
TC5	2203-000998	C-CER,CHIP;0.047nF,5%,50V,C0G,16	1	SA		H275	AK66-00072A	SHAFT-PU;DP-RW2,SUS420J2,91.5,3,NA	2	SNA
TD1	0401-000005	DIODE-SWITCHING;1N4148,75V,150mA	1	SA		H401	AK61-00485B	FRAME-MAIN;DP-R3,ABS,ABS,-,BLK,-,W	1	SNA
TE1			1							
	2401-002300	C-AL;47uf;20%;50V;GP;TP;6.3x11,5		SA		JP9	3708-001331	CONNECTOR-FPC/FFC/PIC;40P,0.5mm,SM	1	SA
TE2	2401-001479	C-AL;470uF,20%,10V,GP,TP,6.3*11m	1	SA		PC1	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
TE3	2401-001077	C-AL;330nF,20%,50V,GP,TP,4x7mm,5	1	SA		PC12	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
TE4	2401-001479	C-AL;470uF;20%;10V;GP;TP;6:3*11m	1	SA		PC12	2203-006048		1	SA
TL1	2701-000002	INDUCTOR-AXIAL;100UH,10%,4298	1	SA				C-CER,CHIP;100nF,10%,10V,X7R,1005	I	
TR1	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA		PC15	2404-001131	C-TA,CHIP;22UF,10%,10V,GP,TP,3528	1	SA
						PC2	2203-006214	C-CER,CHIP;2200nF,10%,25V,X7R,3216	1	SA
						102	2500 000214	0 0E17/01111 /E200111/10 (0/E04/A/11/0E10	1	Vr 1

Loc.l	No Part No	Description : Specification	Q'ty	S.N.A Remark	Loc.i	No Part No	Description ; Specification	Q'ty	S.N.A Remark
DC4	2202 005001	C CED CUID-100-E - 00 200/ 10V/VEV/1	1	CA	RC54	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
PC4	2203-005061	C-CER,CHIP;100nF,+80-20%,16V,Y5V,1	1	SA	RC55	2404-000284	C-TA,CHIP:10uF,20%,16V,-,TP,3528	1	SA
PC6	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005		SA	RC56	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
PC7	2203-005171	C-CER,CHIP;1000nF,10%,16V,X7R,2012	1	SA	RC57	2203-006048	C-CER.CHIP:100nE10%.10V.X7R.1005	1	SA
PC8	2203-005171	C-CER,CHIP;1000nF,10%,16V,X7R,2012	1	SA	RC58	2404-000284	C-TA,CHIP;10uF,20%,16V,-,TP,3528	1	SA
PCB	AK41-00476A	PCB-FONT;RAMB03,EP0XY,2,-,1.3T,132	0.5	SNA					
PCN	3711-005477	HEADER-BOARD TO CABLE;BOX,4P,1R,2m	1	SA	RC59	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
PIC2	1203-003997	IC-MULTI REG.;BA30E00WHFP,HRP,7P,9	1	SA	RC6	2203-005496	C-CER,CHIP;220nF,+80-20%,10V,Y5V,1	1	SA
PIC3	1203-003999	IC-POSI, FIXED REG.; BH25FB1WHFV, HVS	4	SA	RC60	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
PL1	2901-001281	FILTER-EMI SMD;16V,2A,-,220000pF,2	1	SA	RC61	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
1 11	2301-001201	11L1E11-Livil 31VID, 10V,ZM,-,220000pi,2	1	SA	RC62	2203-005642	C-CER,CHIP;0.22nF,5%,50V,NP0,1005	1	SA
PL3	2901-001281	FILTER-EMI SMD;16V,2A,-,220000pF,2	1	SA	neea	0000 000040	C OFF CHIP O DO FEOU FOLKADO 400F		04
PL4	2901-001281	FILTER-EMI SMD;16V,2A,-,220000pF,2	1	SA	RC63	2203-005642	C-CER,CHIP;0.22nF,5%,50V,NP0,1005	1	SA
PL5	2901-001281	FILTER-EMI SMD;16V,2A,-,220000pF,2	1	SA	RC64	2203-005642	C-CER,CHIP;0.22nF,5%,50V,NP0,1005	1	SA
PR1	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA	RC65	2203-005642	C-CER,CHIP;0.22nF,5%,50V,NP0,1005	1	SA
PR2	2007-000616	R-CHIP;24Kohm,5%,1/10W,TP,1608	1	SA	RC66	2203-000254	C-CER,CHIP;10nF,10%,16V,X7R,1005	1	SA
				5.1	RC67	2203-000254	C-CER,CHIP;10nF,10%,16V,X7R,1005	1	SA
RC10	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	RC68	2203-000254	C-CER,CHIP;10nF,10%,16V,X7R,1005	1	SA
RC13		C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	RC69	2203-000233	C-CER,CHIP;0.1nF,5%,50V,C0G,1005	1	SA
RC14	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	RC7	2203-005496	C-CER,CHIP;220nF,+80-20%,10V,Y5V,1	1	SA
RC15	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	RC70	2203-003430		1	
RC16	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA			C-CER,CHIP;0.082nF,5%,50V,NP0,1005		SA
					RC71	2203-001239	C-CER,CHIP:0.082nF,5%,50V,NP0,1005	1	SA
RC17	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	RC72	2203-000254	C-CER.CHIP:10nF.10%,16V.X7R.1005	1	SA
RC19		C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	RC73	2203-000234	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
RC21	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	RC74	2203-000489	C-CER,CHIP;2.2nF,10%,50V,X7R,1005	1	SA
RC22	2404-001020	C-TA,CHIP;10uF,20%,10V,GP,TP,3216	1	SA	RIC2				
RC23	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA		AK13-00024A	IC ASIC;S1L1100X01,-,128,5V,-0 ~ +	1	SNA
					RR10	2007-000151	R-CHIP;15Kohm,5%,1/16W,TP,1005	1	SA
RC25	2404-001020	C-TA,CHIP;10uF,20%.10V,GP,TP,3216	1	SA	RR11	2007-000143	R-CHIP;4.7Kohm,5%,1/16W,TP,1005	1	SA
RC26	2203-006048	C-CER,CHIP:100nF,10%,10V,X7R,1005	1	SA	RR13	2007-000143	R-CHIP;0ohm,5%,1/16W,TP,1005	,	SA
RC27	2404-001020	C-TA,CHIP;10uF,20%,10V,GP,TP,3216	1	SA				1	
RC28	2203-000254	C-CER,CHIP;10nF,10%,16V,X7R,1005	1	SA	RR16	2007-000159	R-CHIP;56Kohm,5%,1/16W,TP,1005		SA
RC29	2203-000254	C-CER,CHIP;10nF,10%,16V,X7R,1005	1	SA	RR17	2007-003009	R-CHIP,16Kohm,5%,1/16W,TP,1005	1	SA
					RR18	2007-000157	R-CHIP;47Kohm,5%,1/16W,TP,1005	1	SA
RC3	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	RR21	2007-007107	R-CHIP;100Kohm,1%,1/16W,TP,1005	1	SA
RC30	2203-000254	C-CER,CHIP;10nF,10%,16V,X7R,1005	1	SA	RR22	2007-007107	R-CHIP:100Kohm,1%,1/16W,TP,1005	1	SA
RC31	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	RR24	2007-007107	R-CHIP;6.2Kohm,5%,1/16W,TP,1005	1	SA
RC32	2203-000233	C-CER,CHIP;0.1nF,5%,50V,C0G,1005	1	SA	RR25	2007-000143		1	
RC33	2203-000254	C-CER,CHIP;10nF,10%,16V,X7R,1005	1	SA	RR26	2007-000134	R-CHIP;24KOHM,5%,1/16W,TP,1005 R-CHIP;1.8Kohm,5%,1/16W,TP,1005	1	SA SA
					nnzo	2007-001320	N-UMIF, 1.8NUMIR, 3%, 1/1099, 1F, 1003		SA
RC34	2203-000254	C-CER,CHIP;10nF,10%,16V,X7R,1005	1	SA	RR27	2007-000148	R-CHIP;10Kohm,5%,1/16W,TP,1005	1	SA
RC35	2203-000254	C-CER,CHIP;10nF,10%,16V,X7R,1005	1	SA	RR28	2007-000148	R-CHIP;10Kohm,5%,1/16W,TP,1005	1	SA
RC36	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	RR29	2007-000148	R-CHIP;10Kohm,5%,1/16W,TP,1005	1	SA
RC37	2404-000284	C-TA,CHIP;10uF,20%,16V,-,TP,3528	1	SA	RR30	2007-000157	R-CHIP;47Kohm,5%,1/16W,TP,1005	1	SA
RC38	2203-000254	C-CER,CHIP;10nF,10%,16V,X7R,1005	1	SA	RR32	2007-007021	R-CHIP;75Kohm,5%,1/16W,TP,1005	1	SA
RC39	2404-000284	C-TA,CHIP;10uF,20%,16V,-,TP,3528	1	SA			, .		
RC40	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	RR33	2007-000154	R-CHIP;24KOHM,5%,1/16W,TP,1005	1	SA
RC41	2203-000254	C-CER,CHIP;10nF,10%,16V,X7R,1005	1	SA	RR35	2007-000140	R-CHIP;1Kohm,5%,1/16W,TP,1005	1	SA
RC42	2203-000254	C-CER,CHIP;10nF,10%,16V,X7R,1005	1		RR37	2007-000170	R-CHIP;1Mohm,5%,1/16W,TP,1005	1	SA
RC43			1	SA	RR40	2007-000171	R-CHIP;0ohm,5%,1/16W,TP,1005	1	SA
NU43	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005		SA	RR41	2007-000171	R-CHIP;0ohm,5%,1/16W,TP,1005	1	SA
RC44	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	PB 10	0007 055:5:	D OUID D I STOLEN TO THE STOLEN T		
RC45	2203-000438	C-CER,CHIP;1nF,10%,50V,X7R,1005	1	SA	RR43	2007-000171	R-CHIP;0ohm,5%,1/16W,TP,1005	1	SA
RC46	2203-000438	C-CER,CHIP;1nF,10%,50V,X7R,1005	1	SA	RR44	2007-000151	R-CHIP;15Kohm,5%,1/16W,TP,1005		SA
RC47	2203-000627	C-CER,CHIP;0.022nF,5%,50V,C0G,1005	1	SA	RR45	2007-000151	R-CHIP;15Kohm,5%,1/16W,TP,1005	* .	SA
RC48	2203-000438	C-CER,CHIP;1nF,10%,50V,X7R,1005	1	SA	RR46	2007-000171	R-CHIP;0ohm,5%,1/16W,TP,1005	1	SA
11070	2200 000100	V σειηστημη (τη γυ <sub>λ</sub> συν,Α/Τη,100J	1	Un	S.N.A	AH31-00025A	MOTOR-LOADING;RF-300EA-1D390,DP-7,	1	SNA
RC49	2203-000438	C-CER,CHIP;1nF,10%,50V,X7R,1005	1	SA	CALA	AVEC ODDOO!	DISTILLED MOTOR OF DOMESTIC		CNIA
RC50	2203-000254	C-CER,CHIP;10nF,10%,16V,X7R,1005	1	SA		AK66-00006A	PULLEY MOTOR; DP-9, POM , -, BLK, -, -, -	1	SNA
RC51	2203-000254	C-CER,CHIP,10nF,10%,16V,X7R,1005	1	SA		0201-000169	ADHESIVE-CYA;ARCN-A501F,NTR		SNA
RC52	2203-000254	C-CER,CHIP;10nF,10%,16V,X7R,1005	1	SA		0201-001411	ADHESIVE-UV;8833,YEL,50000,250G/1B		SNA
RC53	2203-000233	C-CER,CHIP;0.1nF,5%,50V,C0G,1005	1	SA		0201-001525	ADHESIVE-UV;8840L,YEL,TRANS,23000,	0.05	SNA
					5.N.A	0201-001819	ADHESIVE-UV;8833M,YELLOW,21000mPas	0.08	SNA

Loc.I	Vo Part No	Description ; Specification	City	S.N.A	Remark	Loc.N	lo Part No	Description : Specification	On	S.N.A Re
S.N.A	0202-001214	SOLDER-WIRE FLUX;HI-ALMIT HR19M LF	0.2	SNA		S.N.A	0201-001230	ADHESIVE-CYA;LOCTITE 480,BLK,300,-	0.002	SNA
S.N.A	AK68-00898A	LABEL BAR CODE-STICKER:DR3.DR3 LAB	1	SNA		S.N.A	0201-001421	ADHESIVE-UV;SDM-118,TRP,5500,250G/	0.04	SNA
	AK97-01362A	ASSY-SUB PICK UP; ZN, SOH-DR3,-	1	SNA			0201-001709	ADHESIVE-UV;8839L,YEL,24500mPa.s,-	0.01	SNA
	0201-001553	ADHESIVE-TP;G-800-A,GRY,220?40Pa.S	0.013	SNA		S.N.A	0201-001793	ADHESIVE-UV;8791L3,WHITE,20000mPa.	0.004	SNA
S.N.A		ADHESIVE-A.C.F;A-80T,SILVER,11000-	0.003	SNA		S.N.A	0201-001793	SOLDER-WIRE FLUX:HI-ALMIT HR19M LF	0.004	SNA
							****		0.000	0.11.
	0202-001214	SOLDER-WIRE FLUX;HI-ALMIT HR19M LF	0.5	SNA		S.N.A	3302-001651	MAGNET-RARE EARTH;AF,14000Gauss,47	2	SNA
S.N.A		ASSY-FPCB;-,SOH-DR2.5,RAMBO2.5 FPC	1	SNA		S.N.A	3812-001263	WIRE-NO SHEATH CU;SCW,-,19MM,-,-,W	5	SNA
S.N.A		R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA		S.N.A	3812-001419	WIRE-NO SHEATH CU; SCW, OV, 18.5 mm, 1/	1	SNA
S.N.A	2007-000076	R-CHIP;330ohm,5%,1/10W,TP,1608	1	SA		S.N.A	AK62-00020A	YOKE-ACT;SOH-DR3,SPCC,T7.6,W24.8,L	1	SNA
S.N.A	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA		S.N.A	AK67-00037A	LENS-QWP;SOH-DR3,GLS,WHT,4.5*4.5,1	1	SNA
S.N.A	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA		S.N.A	AK67-00040A	LENS-OL;SOH-DR3,PLS,WHT,3.8,1.7,-,	1	SNA
S.N.A	2007-000869	R-CHIP;4.7Kohm,1%,1/10W,TP,1608	1	SA		S.N.A	AK97-01376A	ASSY-BLADE;-,SOH-DR3,-	1	SNA
S.N.A	2007-000929	R-CHIP;470ohm,1%,1/10W,TP,1608	1	SA		S.N.A	0201-001253	ADHESIVE-STR;TB2212B,BLK,25(250),T	0.008	SNA
	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1	8	SA		S.N.A	0201-001371	ADHESIVE-SIL;KE3494,GRAY,50 PA,OL	0.000	SNA
S.N.A		C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA		S.N.A	0202-001215	SOLDER-BAR;HSE-16,S60S-20,D3,SN/0.	0.01	SNA
CALA	0000 000004	O OFD CHID 4700 FARM O DIVIED COA		0.4		0.44				
	2203-005664	C-CER,CHIP;4700nF,10%,6.3V,X5R,201	1	SA			AK61-00480A	BLADE-ACT;SOH-DR3,E5006J/L,IVORY,1	1	SNA
S.N.A		IC-DIODE DRIVER;EL6939CLZ,LPP,32P,	1	SA		_	3708-002067	CONNECTOR-FPC/FFC/PIC;12P,1mm,SMD-	1	SA
S.N.A		R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,	1	SA		STEP_0	3708-002018	CONNECTOR-FPC/FFC/PIC;4P,1MM,SMD-A	1	SA
	2011-001344	R-NET;100ohm,5%,1/16W,L,CHIP,8P,TP	1	SA		U8	AK13-00025A	IC ASIC;S5L1484A01,RAMBO-3,256,3.3	1	SNA
S.N.A	2104-001087	VR-SMD;2.2Kohm,25%,0.15W,TOP	2	SA		U9	1107-001369	IC-FLASH MEMORY;29LV800,8Mbit,1Mx8	1	SNA
S.N.A	3301-001419	BEAD-SMD:220ohm.1608.TP.133ohm/70M	1	SA		UB1	1105-001397	IC-DRAM;K4S641632,-,64Mbit,1Mx16x4	1	SA
S.N.A		FPC-FPCB-MAIN;SOH-DR2.5,00,POLYAMI	1	SNA		UC19	2203-000386	C-CER,CHIP;0.015nF,5%,50V,C0G,1005	1	SA
S.N.A		ADHESIVE-AA;EP-171,BRN	0.01	SNA		UC21	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
S.N.A		SOLDER-CREAM;PF305-116H0(A),-,25-4	0.12	SNA		UC22	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
S.N.A		PHOTO DIODE;5.5V,658.79nm,-	1	SA		UC23	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
0.81.4	0000 004407	PLOTO PEOPLY PARAMETER A DESCRIPTION AND A DESCR								
S.N.A		PHOTO-RECEIVER; 6.0V, 17.0mA, 650nm, M	1	SNA		UC24	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
	1404-001328	THERMISTOR-NTC;10Kohm,-,3370K,-,-,	1	SNA		UC25	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
	3708-002193	CONNECTOR-FPC/FFC/PIC;50P,0.5mm,SM	1	SA		UC26	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
S.N.A	AK32-00004A	SENSOR PHOTO; CNB1001, -25~85,-,-,20	1	SNA		UC27	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
S.N.A	AK61-00548A	PLATE-PD;SOH-DR3.5,Zn,T1.3,-,L11.5	1	SNA		UC28	2404-001020	C-TA,CHIP;10uF,20%,10V,GP,TP,3216	1	SA
S.N.A	AK67-00053A	LENS-CDL;SOH-DR3,ZEONEX,CLEAR,4.2X	1	SNA		UC29	2404-001020	C-TA,CHIP;10uF,20%,10V,GP,TP,3216	1	SA
S.N.A	AK97-01361A	ASSY-OPT,ZN,SOH-DR3,-	1	SNA		UC30	2404-001020	C-TA,CHIP:10uF.20%,10V,GP,TP.3216	1	SA
S.N.A	0201-001411	ADHESIVE-UV;8833,YEL,50000,250G/1B	0.04	SNA		UC31	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
S.N.A	0201-001525	ADHESIVE-UV:8840L,YEL,TRANS,23000.	0.01	SNA		UC32	2203-006048	C-CER.CHIP:100nF.10%.10V.X7R.1005	1	SA
S.N.A	0201-001709	ADHESIVE-UV;8839L,YEL,24500mPa.s,-	0.02	SNA		UC33	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
A IA 2	0201-001819	ADHESIVE-UV;8833M,YELLOW,21000mPas	0.00	CNIA		LLCOA	2202 000040	0 OFD CLUD 400 - F400: 400///ZP 400F		DA
			0.03	SNA		UC34	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
	0602-001127	DIODE-LASER;160mW,2,658nm,CAN	1	SNA		UC35	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
S.N.A	0602-001128	DIODE-LASER;8.5mW,2,785nm,CAN		SNA		UC36	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
	AH61-00812A	SPRING ETC-L/G HOLDER;SOH-DH2,PBR,	1	SNA		UC37	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
S.N.A	AK61-00470A	HOLDER-LD CD;SOH-DDR,Zn,-,W6.8,L6.	1	SNA		UC38	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
S.N.A	AK61-00472A	HOLDER-LD DVD;SOH-DDR,Zn,T3.14,W7.	1	SNA		UC39	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
S.N.A	AK61-00473A	HOLDER-LG;SOH-DDR,Zn,T5.7,W7.2,L10	1	SNA		UC40	2203-006048	C-CER,CHIP:100nF.10%,10V.X7R.1005	1	SA
S.N.A	AK61-00546A	BASE-PU;SOH-DR3.5,ZnDC,T14.1,W36.3	1	SNA		UC41	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
S.N.A	AK61-00547A	HOLDER-DVD GT;SOH-DR3.5,Zn,-,T5,L3	1	SNA			2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
	AK63-00264A	COVER-BASE;SOH-DDR,CU,T0.3,W31.3,L	1	SNA		UC43	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
C NI A	AK67-00012A	LENS-DR1 CL:SHO-DR1.PLASTIC.NTR.•'	†	CALA		11044	2201 0000 *0	C 2ED CHID 100 F 100/ 101/27D 1005		CA
	AK67-00012A AK67-00033A		1	SNA		UC44	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
		LENS-PLATE;SOH-DR3,GLS,WHT,8.0*4.0	1	SNA		UC45	2203-000438	C-CER,CHIP;1nF,10%,50V,X7R,1005	1	SA
	AK67-00034A	LENS-PBS;SOH-DR3,GLS,WHT,8.7*4.0,2	1	SNA			2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
	AK67-00035A AK67-00036A	LENS-MR;SOH-DR3,GLS,WHT,5.0*4.0,2.	1	SNA			2203-000254	C-CER,CHIP;10nF,10%,16V,X7R,1005	1	SA
O.N.A	ANUI-UUUSDA	LENS-DVD GT;SOH-DR3,GLS,WHT,2.5*3.	1	SNA		UC48	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
	AK67-00038A	LENS-CBS;SOH-DR3,GLS,WHT,3.0*3.0,3	1	SNA			2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
	AK67-00041A	LENS-CD GT;SOH-DR2.5,GLS,WHT,2.0*1	1	SNA		UC50	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
	AK67-00052A	LENS-ASL;DR3/BDP,APEL/Z340R,WHT,4P	1	SNA			2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
SNA	AK97-01377A	ASSY-ACT;-,SOH-DR3,-	1	SNA		UC52	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
	0004 004004	ADDICENT AA 14010 DED DONID LOOK	0.000	CALA						
	0201-001081	ADHESIVE-AA;1401C,RED,-,BOND-LOCK	0.006	SNA		UC53	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA

Loc.l	lo Part No	Description : Specification	Oty S	.N.A Remark	Loc.	Vo Part No	Description : Specification	Oty \$	NA Remark
UC55	2203-006048	C CED CHID-100-E 100/ 101/V7D 100E	1	SA	UR6	2007-000173	R-CHIP;22ohm,5%,1/16W,TP,1005	1	SA
		C-CER,CHIP;100nF,10%,10V,X7R,1005			UR63	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
UC56	2203-001071	C-CER,CHIP;0.056nF,5%,50V,C0G,1608	1	SA	UR64	2007-000143	R-CHIP:4.7Kohm,5%,1/16W,TP,1005		SA
UC57	2203-005438	C-CER,CHIP;0.15nF,10%,50V,X7R,1005	1	SA	UR69	2007-000148	R-CHIP:10Kohm,5%,1/16W,TP,1005		SA
UC62	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	UR7	2007-001217	R-CHIP;820HM,5%,1/16W,TP,1005		SA
UC63	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	UR73	3301-001419	BEAD-SMD;220ohm,1608,TP,133ohm/70M		SA
UC64	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	UR75	2007-000113	R-CHIP;33ohm,5%,1/10W,TP,1608		SA
UC65	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	UR76	2007-000113	R-CHIP;0ohm,5%,1/10W,TP,1608		SA
UC67	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	UR77	3301-001419	BEAD-SMD;220ohm,1608,TP,133ohm/70M		SA
UC69	2404-001020	C-TA,CHIP;10uF,20%,10V,GP,TP,3216	1	SA	UR8	2007-001217	R-CHIP;820HM,5%,1/16W,TP,1005		SA
UC70	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	LIBOR		D. GUID AND A SECOND AND A SECOND		
UC71	2404-001020	C-TA,CHIP:10uF.20%.10V.GP.TP.3216	1	SA	UR80	2007-000140	R-CHIP;1Kohm,5%,1/16W,TP,1005		SA
UC72	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	UR81	2007-000171	R-CHIP;0ohm,5%,1/16W,TP,1005		SA
UC75	2404-001020	C-TA,CHIP;10uF,20%,10V,GP,TP,3216	1	SA	UR87	2007-000148	R-CHIP;10Kohm,5%,1/16W,TP,1005		SA
UC76	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	UR88	3301-001419	BEAD-SMD;220ohm,1608,TP,133ohm/70M		SA
0070			,		UR89	2007-000171	R-CHIP;0ohm,5%,1/16W,TP,1005	1	SA
UC77	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	UR9	2007-000173	R-CHIP;22ohm,5%,1/16W,TP,1005	1	SA
UC79	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	UR90	2007-000173	R-CHIP;39Kohm,5%,1/16W,TP,1005		SA
UC80	2203-000438	C-CER,CHIP;1nF,10%,50V,X7R,1005	1	SA	UR91	2007-000831			SA SA
UC81	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA			R-CHIP;0ohm,5%,1/16W,TP,1005		
UR1	2011-001432	R-NET;82ohm,5%,1/16W,L,CHIP,8P,TP,	1	SA	UR92 UR93	2007-000171 2007-000171	R-CHIP;0ohm,5%,1/16W,TP,1005 R-CHIP;0ohm,5%,1/16W,TP,1005		SA SA
UR10	2007-001217	R-CHIP;820HM,5%,1/16W,TP,1005	1	SA	01130	2007 000171	11 01111 (1,00 0,11),10 11,11,11000	'	UN.
UR11	2007-001217	R-CHIP;22ohm,5%,1/16W,TP,1005		SA	UR97	2007-000171	R-CHIP;0ohm,5%,1/16W,TP,1005	1	SA
UR12	2007-000173			SA	UR98	2007-000148	R-CHIP;10Kohm,5%,1/16W,TP,1005	1	SA
UR13	2007-000173	R-CHIP;22ohm,5%,1/16W,TP,1005			VC1	2203-006047	C-CER,CHIP;33nF,10%,16V,X7R,1005	1	SA
		R-CHIP;820HM,5%,1/16W,TP,1005		SA	VC10	2203-000438	C-CER,CHIP;1nF,10%,50V,X7R,1005	†	SA
UR14	2007-001217	R-CHIP;820HM,5%,1/16W,TP,1005	1	SA	VC11	2203-005061	C-CER,CHIP;100nF,+80-20%,16V,Y5V,1	1	SA
UR16	2007-000170	R-CHIP;1Mohm,5%,1/16W,TP,1005	1	SA	1/010	2202 005004	C CED CHID 100 - F . 00 900/ 10V/VEV/1	4	D.A.
UR17	2007-000143	R-CHIP;4.7Kohm,5%,1/16W,TP,1005	1	SA	VC12	2203-005061	C-CER,CHIP;100nF,+80-20%,16V,Y5V,1		SA
UR2	2011-001261	R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,	1	SA	VC13	2404-000284	C-TA,CHIP;10uF,20%,16V,-,TP,3528		SA
UR20	2007-000148	R-CHIP;10Kohm,5%,1/16W,TP,1005	1	SA	VC14	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005		SA
UR21	2007-000148	R-CHIP;10Kohm,5%,1/16W,TP,1005		SA	VC15	2203-000254	C-CER,CHIP;10nF,10%,16V,X7R,1005		SA
					VC16	2203-005061	C-CER,CHIP;100nF,+80-20%,16V,Y5V,1		SA
UR22	2007-000148	R-CHIP;10Kohm,5%,1/16W,TP,1005	1	SA	VC17	2203-005061	C-CER,CHIP;100nF,+80-20%,16V,Y5V,1	1 :	SA
UR23	2007-000174	R-CHIP;47ohm,5%,1/16W,TP,1005		SA	VC18	2203-005061	C-CER,CHIP;100nF,+80-20%,16V,Y5V,1	1 5	SA
UR24	2007-000174	R-CHIP;10Kohm,5%,1/16W,TP,1005		SA	VC19	2203-005061	C-CER,CHIP;100nF,+80-20%,16V,Y5V,1	1 ;	SA
UR25	2007-001292	R-CHIP:33ohm.5%.1/16W.TP.1005		SA	VC2	2203-006047	C-CER,CHIP;33nF,10%,16V,X7R,1005	1 5	SA
UR26	2007-001232	R-CHIP;33ohm,5%,1/16W,TP,1005		SA					
UIIZU	2007-001232	N-CHIF, 330HHI, 3 /6, 1/ 1049, 1F, 1003		JA .	VC20	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1 5	SA
HD27	2007 000140	D CHID-10V-L FO/ 1/1CM/TD100F	4	C 4	VC21	2404-001020	C-TA,CHIP;10uF,20%,10V,GP,TP,3216	1 5	SA
UR27	2007-000148	R-CHIP;10Kohm,5%,1/16W,TP,1005		SA	VC3	2203-006047	C-CER.CHIP:33nF.10%.16V.X7R.1005	1 5	SA
UR28	2007-000148	R-CHIP;10Kohm,5%,1/16W,TP,1005		SA	VC4	2203-006047	C-CER,CHIP;33nF,10%,16V,X7R,1005		SA
UR29	2007-000148	R-CHIP;10Kohm,5%,1/16W,TP,1005		SA	VC5	2203-006047	C-CER,CHIP;33nF,10%,16V,X7R,1005		SA
UR3	2011-001261	R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,		SA	,,,,				
UR32	2007-000171	R-CHIP;0ohm,5%,1/16W,TP,1005	1	SA	VC6	2203-006047	C-CER,CHIP;33nF,10%,16V,X7R,1005	1 5	SA
LIDOS	2007 200171	DOUD OF THE PARTY AND THE PART	. 4	0.4	VIC1	1003-001881	IC-MOTOR DRIVER;BD7956FS,HSSOP,54P		SA .
UR36	2007-000171	R-CHIP;0ohm,5%,1/16W,TP,1005		SA	VR1	2007-000138	R-CHIP;100ohm,5%,1/16W,TP,1005		SA .
UR37	2007-001325	R-CHIP;3.3Kohm,5%,1/16W,TP,1005		SA	VR10	2007-000138	R-CHIP;100ohm,5%,1/16W,TP,1005		SA
UR39	2007-000775	R-CHIP;33KOHM,5%,1/16W,TP,1005		SA	VR11	2007-000130	R-CHIP;10HM,5%,1/4W,TP,3216		SA
UR4	2011-001261	R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,		SA	VIIII	2007 000004	11 Orin (2011) 1971/1987/11,0/210	1 0	VITS.
UR40	2007-000171	R-CHIP;0ohm,5%,1/16W,TP,1005	1	SA	VR12	2007-000034	R-CHIP;10HM,5%,1/4W,TP,3216	1 5	SA A
UR41	2007-000171	R-CHIP;0ohm,5%,1/16W,TP,1005	1	SA	VR13	2007-000034	R-CHIP;10HM,5%,1/4W,TP,3216	1 5	SA .
UR42	2007-000171	R-CHIP;3.9KOHM,5%,1/16W,TP,1005		sa Sa	VR14	2007-000034	R-CHIP;10HM,5%,1/4W,TP,3216		SA .
					VR16	2007-000034	R-CHIP;10HM,5%,1/4W,TP,3216	1 5	SA .
UR43	2007-000148	R-CHIP;10Kohm,5%,1/16W,TP,1005		SA	VR18	2007-000034	R-CHIP;10HM,5%,1/4W,TP,3216		SA
UR44 UR47	2007-000171 2007-000148	R-CHIP;0ohm,5%,1/16W,TP,1005 R-CHIP;10Kohm,5%,1/16W,TP,1005		SA SA					
UITI	2007 000140	11 GHII , 10KUIIII, 3 79, 17 1044, 11, 1000	1	J/n	VR20	2007-000148	R-CHIP;10Kohm,5%,1/16W,TP,1005		A A
UR48	2007-000148	R-CHIP;10Kohm,5%,1/16W,TP,1005	1	SA	VR25	2007-007107	R-CHIP;100Kohm,1%,1/16W,TP,1005		SA.
UR49	2007-000143	R-CHIP;4.7Kohm,5%,1/16W,TP,1005		SA	VR26	2007-000159	R-CHIP;56Kohm,5%,1/16W,TP,1005	1 8	:A
UR5	2011-001261	R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,		SA	VR27	2007-000159	R-CHIP;56Kohm,5%,1/16W,TP,1005	1 S	A
UR55	2007-000143				VR28	2007-000148	R-CHIP;10Kohm,5%,1/16W,TP,1005	1 S	Α
UR58	2007-000143	R-CHIP;4.7Kohm,5%,1/16W,TP,1005 R-CHIP;4.7Kohm,5%,1/16W,TP,1005		SA SA					
01100	2001-000140	R-CHIP;4.7Kohm,5%,1/16W,TP,1005	ı	SA	VR31	3301-001419	BEAD-SMD;220ohm,1608,TP,133ohm/70M		A
UR59	2007-000143	R-CHIP;4.7Kohm,5%,1/16W,TP,1005	1	SA	VR32	3301-001419	BEAD-SMD;220ohm,1608,TP,133ohm/70M		A
			'	•	VR33	3301-001419	BEAD-SMD;220ohm,1608,TP,133ohm/70M	1 S	A

UC.N	o Part No	Description : Specification	uty	S.N.A	Remark	Loc.N	lo Part No	Description : Specification	uty	S.N.A Rem
334	3301-001419	BEAD-SMD;220ohm,1608,TP,133ohm/70M	1	SA		ICT01	AK09-00094A	IC MICOM;S3C80G9B20-SN99,R3600,28P	1	SNA
35	3301-001419	BEAD-SMD;220ohm,1608,TP,133ohm/70M	1	SA		LDT01	0601-000519	LED-IR;ROUND,5mm,170mW,4V,940nm,TP	1	SA
00	0001 001113	DEAD 5141D,225011111,1000,11,135011111;75141	,	UA		OP8	2007-000029	R-CHIP;0ohm,5%,1/8W,TP,2012	1	SA
36	3301-001419	BEAD-SMD;220ohm,1608,TP,133ohm/70M	1	SA		PCB	AK41-00524B	PCB-REMOCON;DVD-R130/XEG,FR1,-,-,1	0.25	SNA
37	3301-001419	BEAD-SMD;220ohm,1608,TP,133ohm/70M	1	SA						
18	3301-001419	BEAD-SMD;220ohm,1608,TP,133ohm/70M	1	SA		PE-BAG	AC69-30137A	BAG PE;LDPE,T0.08,80,270,WHT,-,-,-	1	SNA
19	3301-001419		,			QT1	0501-000534	TR-SMALL SIGNAL;2SC2412K,NPN,200mW	1	SA
		BEAD-SMD;220ohm,1608,TP,133ohm/70M	1	SA		R-KEY	AK73-00040J	RUBBER-KEY REMOCON; DVD-R130/XEG, SI	1	SNA
10	3301-001419	BEAD-SMD;220ohm,1608,TP,133ohm/70M	1	SA		RT01	2007-000881	R-CHIP;4.7ohm,5%,1/8W,TP,2012	1	SA
	. 0001 001110	5545 0445 000 4 4000 77400 4 7044				RT02	2007-000593	R-CHIP;22ohm,5%,1/8W,TP,2012	1	SA
1	3301-001419	BEAD-SMD;220ohm,1608,TP,133ohm/70M	1	SA				,		
2	3301-001419	BEAD-SMD;220ohm,1608,TP,133ohm/70M	1	SA		BT03	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA
3	3301-001419	BEAD-SMD;220ohm,1608,TP,133ohm/70M	1	SA			AK61-00632A	SPRING ETC-REMOCON -; VR-7147, STS30	1	SNA
	2007-000148	R-CHIP;10Kohm,5%,1/16W,TP,1005	1	SA			AK61-00633A	SPRING ETC-REMOCON C;VR-7147,STS30	1	SNA
	2007-000148	R-CHIP;10Kohm,5%,1/16W,TP,1005	1	SA			AK61-00636A	SPRING ETC-REMOCON +;VR-7147,STS30	1	SNA
	2007-000148	R-CHIP;10Kohm,5%,1/16W,TP,1005	1	SA		VV-MEIV	1 AK64-01604A	WINDOW REMOCON; DVD-V6600, PC, T2, W46	1	SNA
	2007-000164	R-CHIP;150KOHM,5%,1/16W,TP,1005	1	SA		VTO	8000 001001	DECOMPTOR OFFICE HOLD A SILVER A SILVER		
2	6002-001086	SCREW-TAPPING;PH,+,B,M1.7,L5.0,ZPC	1	SA		XT01	2802-001094	RESONATOR-CERAMIC;4.0MHz,0.5%,TP,8	1	SA
	6003-001450	SCREW-TAPTITE:PH.+.S.M2.6.L5.ZPC(Y	2	SA						
	6001-001730	SCREW-MACHINE;BH,+,-,M1.7,L2.5,ZPC	2	SA						
	300.001700	SSILETT THE OF THE POPULATION	-	U/A						
11	6001-001291	SCREW-MACHINE;CH(0.5),*,-,M1.7,L4.	3	SA		C- A/V	AC39-42001R	CABLE-A/V;PVC,-,-,3P,-,-,-	1	SA
	6001-001291		3 4	SA		CO11	AK61-00519A	SPRING ETC-DOOR;DVD-SR420,STS304WP	1	SA
		SCREW-MACHINE;BH,+,M2.6,L6,ZPC(BLK				CABLE	AC39-00017A	CABLE-ETC-RF(PAL);-,MALE/FEMALE,12	1	SA
	6001-000883	SCREW-MACHINE;PH,+,M1.4,L5,ZPC(BLK	1	SNA		FL620	3809-001793	FFC CABLE-FLAT:30V.80C.90mm.40P.0.	1	SA
	6003-001199	SCREW-TAPTITE;PWH,+,B,M2,L7,ZPC(YE	4	SA		1/B	AK68-01003P	MANUAL USERS; DVD-R130, XEV, RUS, UKR,	1	SA DVD-R130/
4	6003-001258	SCREW-TAPTITE;PH,+,B,M1.4,L2.0,NI	4	SA		., 5		The state of the s		5 DID 11100/
							AK68-01004M	MANUAL USERS; DVD-R130, AFR, ENG, FRA,	1	SA DVD-R130/
5	6003-001526	SCREW-TAPTITE;CH,+,S-TITE,M1.4,L4,	2	SNA			AK68-01004A	MANUAL USERS;DVD-R130,XSS,ENG,-,MO	1	SA DVD-R130/
	2802-001163	RESONATOR-CERAMIC;33.86MHz,0.5%,TP	1	SA			AK68-01004A	MANUAL USERS;DVD-R130,XSG,ENG,ARAB	1	SA DVD-R130/
	AK68-00433A	Label Warning-Drive;DP-R1,-,Art Pa	1	SNA						
	AK97-01325A	ASSY-HOUSING;-,DP-RW2,ASSY	1	SNA			AK68-01004H	MANUAL USERS, DVD-R130, XFA, ENG, NL,-	1	SA DVD-R130/
	3403-001026	SWITCH-PUSH;5V,0.7mA,DPST,OFF-ON-O	1	SA			AK68-01004C	MANUAL USERS;DVD-R130,XSA,ENG,-,MO	1	SA DVD-R130/
	AK41-00397A	PCB-DECK;DP-RW2,PHENOL,1,00,T1.6,2	1	SNA			AK68-01004B	MANUAL USERS;DVD-R130,XSH,ENG,-,MO	1	SA DVD-R130/
	AK41-00400A	FFC-DECK;DP-RW2,PITCH1.0,PET,5P,-,	1	SNA			AK68-01004A	MANUAL USERS;DVD-R130,XSS,ENG,-,MO	1	SA DVD-R130/
	AK97-01327A	ASSY-P U DECK; ASSY, DP-RW2, DP-RW2	1	SNA			AK68-01004F	MANUAL USERS;DVD-R130,XST,ENG,THAI	1	SA DVD-R130/.
	AK31-00024A	MOTOR STEP-FEED;-,DP-RW,727 mA,200	1	SNA			AK68-01004J	MANUAL USERS; DVD-R130, SAM, ENG, -, MO	1	SA DVD-R130/
	AK61-00488A	BRACKET-DECK;DP-RW2,SECC US COATIN	1	SNA			AK68-01004D	MANUAL USERS; DVD-R130, XSE, ENG, MO	1	SA DVD-R130/
	MN01-00400A	DIAGRET-DEGR,DF-11442,3EGG U3 GUATII4	1	JIVA						
	AK61-00490A	SPRING ETC-SHAFT PU:DP-RW2.PW2.0.8	2	SNA			AK68-01004K	MANUAL USERS; DVD-R130, HACO, ENG, IRA	1	SA DVD-R130/
			2			PACK	AK69-00381L	PACKING CASE; DVD-R130/XEV.SW-2.A-1	1	SA DVD-R130/
	AC99-40324X	ASSY-FPCB,c;-,SOH-DR2.5,RAMB02.5 F	1	SNA			AK69-00381S	PACKING CASE; DVD-R130/AFR, SW-2, A-1	1	SA DVD-R130/
	AC99-80325S	ASSY-FPCB,mrp;-,SOH-DR2.5,RAMB02.5	1	SNA			AK69-00381A	PACKING CASE;DVD-R130/XEG,SW-2,A-1	1	SA DVD-R130/
	AC99-90327A	ASSY-FPCB,m;-,SOH-DR2.5,RAMB02.5 F	1	SNA			AK69-00381P	PACKING CASE;DVD-R13D/XSA,SW-2,A-1	1	SA DVD-R130//
	AK97-01328A	ASSY-HOLDER CHUCK; ASSY, DP-RW2, DP-R	1	SNA			11/00/00/00/01	FROMING ORDE, DEPTH TOUT NO A, DEET Z. A-1	1	יייטע דיייטע דיי
							AK69-00381R	PACKING CASE;DVD-R130/XSG,SW-2,A-1	1	SA DVD-R130//
	AK97-01331A	ASSY-CLAMPER;POM+MAGNET,DP-RW2,ASS	1	SNA					1	
	AK61-00486A	BODY CLAMPER-UPPER; DP-RW2, POM, TO.7	1	SNA			AK69-00381W	PACKING CASE; DVD-R130/XFA, SW2, PAP	1	SA DVD-R130/3
	AK61-00487A	BRACKET-CLAMPER; DP-RW2, SECC, TO. 6,1	1	SNA			AK69-00381P	PACKING CASE; DVD-R130/XSA, SW-2, A-1	1	SA DVD-R130/2
	BG33-30001D	MAGNET-CLAMPER;,-,13.5x6x1.1	1	SNA			AK69-00381P	PACKING CASE;DVD-R130/XSA,SW-2,A-1	1	SA DVD-R130/X
	AC99-40324W	ASSY PCB-F/END,c;SV-R3600,F/END AS	1	SNA			AK69-00381P	PACKING CASE;DVD-R130/XSA,SW-2,A-1	1	SA DVD-R130/
	AC99-50326B	ASSY PCB-F/END,t;SV-R3600,F/END AS	1	SNA			AK69-00381P	PACKING CASE;DVD-R130/XSA,SW-2,A-1	1	SA DVD-R130/
	0202-001221	SOLDER-CREAM; PF305-116H0(A),-, 25~4	4.04	SNA			AK69-00381P	PACKING CASE;DVD-R130/XSA,SW-2,A-1	1	SA DVD-R130/S
	AC99-80325R	ASSY PCB-F/END,mrp;SV-R3600,F/END	1	SNA			AK69-00381R	PACKING CASE;DVD-R130/XSG,SW-2,A-1	1	SA DVD-R130/X
	AC99-90326Z	ASSY PCB-F/END,m;SV-R3600,F/END AS	1	SNA			AK69-00381R	PACKING CASE;DVD-R130/XSG,SW-2,A-1	1	SA DVD-R130/F
						VS106	AK39-00089A	LEAD CONNECTOR; DVD-R130E, LEAD CONN	1	SA
	0202-001214	SOLDER-WIRE FLUX;HI-ALMIT HR19M LF	0.167	SNA						
						W001	6003-000275	SCREW-TAPTITE;BH,+,-,B,M3,L10,ZPC(	2	SA
							6003-000276	SCREW-TAPTITE;BH,+,-,B,M3,L10,ZPC(	8	SA
							6003-000276	SCREW-TAPTITE;BH,+,B,M3,L8,ZPC(YEL	2	SA
	AK59-00055B	REMOCON-ASSY;DVD-R130/XEG,SEC,197.	1	SA			6003-001375			
П	AK61-00614A	CASE-BOTTOM REMOCON;DVD-V6600,ABS9	1	SNA				SCREW-TAPTITE;BH,+,-,S,M3,L6,ZPC(W	1	SA
	2401-002144	C-AL;47uF,20%,16V,GP,TP,5x11,5	1	SA		W272	6003-001464	SCREW-TAPTITE;BH,+,B,M3,L10,ZPC(WH	1	SA
	2203-000192	C-CER,CHIP;100nF,+80-20%,50V,Y5V,2	1	SA						2.
	2203-000192	C-CER,CHIP;100nF,+80-20%,50V,Y5V,2	1	SA			6003-001464	SCREW-TAPTITE;BH,+,B,M3,L10,ZPC{WH	5	SA
	AK61-00610J	CASE-TOP REMOCON;DVD-R130/XEG,ABS9	1	SNA		W275	6003-001561	SCREW-TAPTITE;BH,+,-,B,M3,L6,ZPC(Y	5	SA
				SNA						
	AK64-01601A	DOOR-BATTERY REMOCON; DVD-V6600, ABS	1							

## 7-2 Electrical Parts List (DVD-R131)

oc.h	lo Part No	Description ; Specification	Q'ty !	S.N.A Rema	rk Lo	c.N	o Part No	Description ; Specification	Q'ty	S.N.A Remar
P001	AK92-00928A	ASSY PCB-MAIN;DVD-R130/XEG,PAL	1	SA	DC2	29	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4C1	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	DC3	30	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
AC18	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	DC3	31	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
L1	3301-001419	BEAD-SMD:220ohm.1608.TP.133ohm/70MHz.29	1	SA						
C1	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	DC3	17	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
01	2200 000140	0 0211,01111,100111,1070,104,77111,1000		Un	DC3		2203-005148		1	SA
٥٩	2202 005140	C CED CHID-100-E-100/ 10//VZD 1000	1	CA				C-CER,CHIP;100nF,10%,16V,X7R,1608		
C2	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	DC3		2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
C3	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	DC3		2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
04	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	DC3	6	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
106	2402-001096	C-AL,SMD;220UF,20%,16V,GP,TP,6.6X6.6X7.	1	SA						
E106	2402-000176	C-AL,SMD;10uF,20%,16V,GP,TP,4.3x4.3x5.4	1	SA	DC3	17	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
					DC3	8	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
E106	2402-001059	C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6X6.6	1	SA	DC3		2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
106	2402-001059	C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6X6.6	1	SA	DC4		2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
E106	2402-001059	C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6X6.6	1	SA	DC4		2203-005148		1	
					DC4	U	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608		SA
E106		C-AL,SMD;22uF,20%,6.3V,GP,TP,4.3x4.3x5.	1	SA						
E106	2402-001059	C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6X6.6	1	SA	DC4		2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
					DC4	2	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
E106	2402-001059	C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6X6.6	1	SA	DC4	3	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
E106	2402-001059	C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6X6.6	1	SA	DC4		2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
E106	2402-001059	C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6X6.6	1	SA	DC4		2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
E106	2402-001059	C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6X6.6	1	SA	004	J	2203-003140	C-GEN,GINI , 100HI, 1076, 104,X711,1000	1	JA
					DOA	c	0000 000140	C OFF CHIP 400 F 400/ 404//7B 4000	4	0.4
E106	2402-001059	C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6X6.6	1	SA	DC4		2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
					DC4		2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
E106		C-AL,SMD;1uF,20%,50V,HR,TP,4.3x4.3x5.2m	1	SA	DC4	8	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
E106	2402-001059	C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6X6.6	1	SA	DC4	9	2203-005148	C-CER,CHIP:100nF,10%,16V,X7R,1608	1	SA
E106	2402-001059	C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6X6.6	1	SA	DC5	0	2203-000975	C-CER,CHIP;47nF,10%,25V,X7R,TP,1608,-	1	SA
E106	2402-001059	C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6X6.6	1	SA				, , , , , , , , , , , , , , , , , , , ,		
V5	3708-001935	CONNECTOR-FPC/FFC/PIC;40P,0.5mm,SMD-S,AU	1	SA	DC5	1	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608		SA
INU	3700 00 1333	CONNECTOR TO CATO CATO CONTROL OF THE CONTROL OF TH	1	JA					1	
<b>∩NI</b> 4	0740 000075	COOKET DO ADD TO DO ADD CODED OF THE ONED O		0.4	DC5		2203-005148	C-CER,CHIP:100nF,10%,16V,X7R,1608	1	SA
ON1	3710-002075	SOCKET-BOARD TO BOARD;30P,2R,2MM,SMD,SnP	1	SA	DC5		2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
ON2	3710-002075	SOCKET-BOARD TO BOARD;30P,2R,2MM,SMD,SnP	1	SA	DC5	4	2203-005148	. C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
R1	2007-000083	R-CHIP;3Kohm,5%,1/10W,TP,1608	1	SA	DC5	5	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
R10	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA						
R11	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA	DC5	7	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
					DC5		2203-005148	C-CER.CHIP:100nF.10%.16V.X7R.1608	1	SA
R2	2007-000074	R-CHIP:100ohm.5%.1/10W.TP.1608	1	SA	DC5		2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
R3			1							
	2007-000079	R-CHIP;1.8Kohm,5%,1/10W,TP,1608		SA	DC6		2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
R4	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA	DC6	0	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
C1	2203-000384	C-CER,CHIP;0.015nF,5%,50V,COG,1608	1	SA						
310	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	DC6	1	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
					DC6	2	2203-005148	C-CER, CHIP:100nF,10%,16V,X7R,1608	1	SA
011	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	DC6		2203-005148	C-CER,CHIP:100nF,10%,16V,X7R,1608	1	SA
C12	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	DC6		2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
C13	2203-005148		1						1	
		C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	DC6	D	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	I	SA
C14	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA						
015	2203-001554	C-CER,CHIP;1.8nF,10%,50V,X7R,TP,1608	1	SA	DC6	6	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
					DC67	7	2203-005148	C-CER,CHIP:100nF,10%,16V,X7R,1608	1	SA
C16	2203-001554	C-CER,CHIP;1.8nF,10%,50V,X7R,TP,1608	1	SA	DC68	В	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
217	2203-001554	C-CER,CHIP;1.8nF,10%,50V,X7R,TP,1608	1	SA	DC69		2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
218	2203-001554	C-CER,CHIP;1.8nF,10%,50V,X7R,TP,1608	1	SA	DC7		2203-005148	C-CER,CHIP:100nF.10%.16V.X7R.1608	1	SA
22	2203-000332				007		2203-003140	G-GEN,GHIF, 100HF, 1070, 10V,A7N, 1000		SA
		C-CER,CHIP;0.012nF,5%,50V,C0G,1608		SA						
220	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	DC70		2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
					DC7	1	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
222	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	DC72	2	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
223	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	DC73		2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
24	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	DC74		2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
25	2203-005148		1		DU1	т	2200-000140	O GEN,GIRI , 100III , 10 /0, 10 V, A / N, 1000	F	JA.
		C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	p. 6		0000 0051 10	O OFF CHIP 400 F100 101111		0.1
226	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	DC75		2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
					DC76	5	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
27	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	DC77	7 -	2203-005148	C-CER,CHIP:100nF,10%,16V,X7R,1608	1	SA
	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608		SA	DC78		2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608		

Loc	No Part No	Description : Specification	Oʻty S.N.A Remark	Loc.I	lo Part No	Description ; Specification	On	S.N.A Remai
DC7	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1 SA	DR43	2007-001014	R-CHIP;510HM,5%,1/10W,TP,1608	1	SA
DC8	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1 SA					
DC8		C-CER,CHIP;100nF,10%,16V,X7R,1608	1 SA	DR44	2007-001014	R-CHIP;510HM,5%,1/10W,TP,1608	1	SA
				DR47	2007-001014	R-CHIP;510HM,5%,1/10W,TP,1608	1	SA
DC8		C-CER,CHIP;100nF,10%,16V,X7R,1608	1 SA	DR48	2007-001014	R-CHIP:510HM.5%.1/10W.TP.1608	1	SA
DC8		C-CER,CHIP;100nF,10%,16V,X7R,1608	1 SA	DR49	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
DC8	3 2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1 SA	DR5	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
DC8	4 2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1 SA	DDFO	2007 000442	D. CHID 20L Edi. 4 /4 0/M/TD4000		C.A.
DC8	5 2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1 SA	DR50	2007-000113	R-CHIP;33ohm,5%,1/10W,TP,1608	1	SA
DC8	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1 SA	DR51	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
DC8		C-CER,CHIP;0.068nF,5%,50V,NP0,1608	1 SA	DR52	2007-000842	R-CHIP;3Kohm,1%,1/10W,TP,1608	1	SA
DC8		C-CER,CHIP;100nF,10%,16V,X7R,1608	1 SA	DR55 DR6	2007-000074 2007-000084	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA SA
DCO	2202 005140	C CCD CLUD 400. C400/ 46V/V7D 4600		טחע	2007-000004	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	ļ	SA
DC9	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1 SA	DR64	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
DC9		C-CER,CHIP;100nF,10%,16V,X7R,1608	1 SA	DR65	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
DC9		C-CER,CHIP;100nF,10%,16V,X7R,1608	1 SA	DR66	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
DC9		C-CER,CHIP;100nF,10%,16V,X7R,1608	1 SA	DR67	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
DC9	3 2203-000315	C-CER,CHIP;0.12nF,5%,50V,COG,1608	1 SA	DR68	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
DC94	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1 SA					
DC9		C-CER,CHIP;100nF,10%,16V,X7R,1608	1 SA	DR69	3301-001309	BEAD-SMD;47ohm,1608,TP,-,-	1	SA
DC96		C-CER,CHIP;100nF,10%,16V,X7R,1608	1 SA	DR7	2007-000070	R-CHIP;0ahm,5%,1/10W,TP,1608	1	SA
DC9			1 SA	DR70	3301-001309	BEAD-SMD;47ohm,1608,TP,-,-	1	SA
		C-CER,CHIP;100nF,10%,16V,X7R,1608		DR71	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
DIC1	1205-002844	IC-CODEC;S5L3210,LQFP,256P,28x28mm,PLAS	1 SA	DR72	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
DIC2	1105-001563	IC-DRAM;HYB25D256160CE-6.16Mx16Bit,TS0	1 SNA					
DIC3		IC-FLASH MEMORY;39VF160,1Mx16,TSOP,48P,1	1 SNA	DR74	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
DIC5		IC-EEPROM;24C040,512x8,S0P,8P,5.13x3.95m	1 SA	DR75	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
DIC6				DR76	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
		IC-POSI.ADJUST REG.;LP2995,SO,8P,4.9x3.9	1 SA	DR77	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
DIC7	0801-002701	IC-CMOS LOGIC;74VHCT125A,BUFFER,TSSOP,14	1 SA	DR8	2007-000109	R-CHIP;1Mohm,5%,1/10W,TP,1608	1	SA
DIC8	0801-002166	IC-CMOS LOGIC;7SHU04,INVERTER,SSOP,5P,63	1 SA	DR80	2007-000078	D.C. IID. 1 Volum EQ. 1/10/M/TD1000	1	SA
DR1	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1 SA			R-CHIP;1Kohm,5%,1/10W,TP,1608	1	
DR12	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 SA	DR82	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
DR13	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 SA	DR83	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
DR14		R-CHIP;0ohm,5%,1/10W,TP,1608	1 SA	DR87	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
				DR88	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
DR15	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 SA	DR89	אסחחת לחחכ	D CUID-4 7Volum E0/ 1/10\A/TD1000	1	SA
DR18	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 SA		2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608		
DR17	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 SA	DR9	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
DR18	2007-000070	R-CHIP:0ohm,5%,1/10W,TP,1608	1 SA	DR90	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
DR19	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 SA	DR91	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
				DRP1	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.	1	SA
DR2	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1 SA	DDD10	2011-000585	D NET-47-chm E9/ 1/16WH CHURORTED	1	CA
DR20	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 SA			R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.	4	SA
DR21	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 SA		2011-000475	R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,32	1	SA
DR22	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 SA		2011-000475	R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,32	1	SA
DR23		R-CHIP;0ohm,5%,1/10W,TP,1608	1 SA		2011-000475	R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,32	1	SA
				DRP14	2011-000475	R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,32	1	SA
DR24		R-CHIP;0ohm,5%,1/10W,TP,1608	1 SA	DRD1E	2011-001194	R-NET:51ohm.5%.1/16W.L.CHIP.8P.TP.3.	1	SA
DR25	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 SA		2011-001194	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	
DR3	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1 SA			R-NET;51ohm,5%,1/16W,L,CHIP,8P,TP,3.	1	SA
DR30	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1 SA		2011-001194	R-NET;51ohm,5%,1/16W,L,CHIP,8P,TP,3.	1	SA
DR32	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1 SA		2011-001194 2011-001194	R-NET;51ohm,5%,1/16W,L,CHIP,8P,TP,3. R-NET;51ohm,5%,1/16W,L,CHIP,8P,TP,3.	1	SA SA
pne -	7007 5000	DOUBLO 1 FOL 4 (40)4 TD 1000		פו וווע	2011-001139	TO THE ITO TOMING OF 17 TOWN, E, OF 111, OF 111, U.	ı	un
DR34		R-CHIP;0ohm,5%,1/10W,TP,1608	1 SA	DRP2	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.	1	SA
DR35		R-CHIP;1Kohm,5%,1/10W,TP,1608	1 SA		2011-000303	R-NET;51ohm,5%,1/16W,L,CHIP,8P,TP,3.	1	SA
DR36		R-CHIP;5.6Kohm,5%,1/10W,TP,1608	1 SA		2011-001194		1	SA
DR37	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1 SA			R-NET;51ohm,5%,1/16W,L,CHIP,8P,TP,3.		
DR38	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 SA		2011-001194	R-NET;51ohm,5%,1/16W,L,CHIP,8P,TP,3.	1	SA
				DRP23	2011-001194	R-NET;51ohm,5%,1/16W,L,CHIP,8P,TP,3.	1	SA
DR39		R-CHIP;100Kohm,5%,1/10W,TP,1608	1 SA	DRP24	2011-000515	R-NET;4.7Kohm,5%,1/16W,L,CHIP,8P,TP,	1	SA
DR40		R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1 SA		2011-000515	R-NET;4.7Kohm,5%,1/16W,L,CHIP,8P,TP,	1	SA
DR41	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1 SA					
DR42	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1 SA	DHL7p	2011-000515	R-NET;4.7Kohm,5%,1/16W,L,CHIP,8P,TP,	1	SA

ardigas:	o Part No	Description ; Specification	ury	S.N.A Remark	LOC.N	o Part No	Description ; Specification	u ty	S.N.A Remark
	2011-000515	R-NET;4.7Kohm,5%,1/16W,L,CHIP,8P,TP,	1	SA	VC18	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
)RP3	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.	1	SA	VC19	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
ORP4	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.	1	SA					
DRP5	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.	1	SA	VC2	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
ORP6	2011-000585		1	SA	VC20	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
		R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.	1		VC21	2203-005148	C-CER,CHIP:100nF,10%,16V,X7R,1608	1	SA
IRP7	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.		SA	VC22	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
IRP9	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.	1	SA	VC23	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
IC1	1203-003996	IC-POSI.FIXED REG.;KIA78R025F,DPAK,5P,6.	1	SA	VC24	2203-005148	C-CER.CHIP;100nF,10%,16V,X7R,1608	1	SA
IC2	1203-003806	IC-POS1.ADJUST REG.;KIA78R000,DPAK,5P,6.	1	SA	VC25	2203-005148	C-CER,CHIP;100nE,10%,16V,X7R,1608	1	SA
31	2203-000851	C-CER,CHIP;0.039nF,5%,50V,C0G,1608	1	SA				1	
210	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	VC26	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
211	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	VC27 VC28	2203-000280 2203-005148	C-CER,CHIP;0.01nF,0.5pF,50V,COG,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA SA
12	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA					
013	2203-005148		1	SA	VC29	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
		C-CER,CHIP;100nF,10%,16V,X7R,1608			VC5	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
14	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	VC6	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
15	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	VC7	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
2	2203-000851	C-CER,CHIP;0.039nF,5%,50V,COG,1608	1	SA	VC8	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
:3	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	1100	2000 205:12	0.000.000.000.000.0000.000	4	0.1
4	2203-001607	C-CER,CHIP;0.22nF,5%,50V,NP0,1608	1	SA	VC9	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
5	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	VIC1	1204-002436	IC-VIDEO DECODER;TW9909,TQFP,80P,12x12mm	1	SA
6	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	VL1	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
			1		VR14	2007-000113	R-CHIP;33ohm,5%,1/10W,TP,1608	1	SA
7	2203-005148	C-CER,CHIP;100nF;10%,16V,X7R,1608	1	SA	VR15	2007-000080	R-CHIP;2Kohm,5%,1/10W,TP,1608	1	SA
8	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	1/D10	2007 000000	D CHID-2Vohm E9: 1/10W/TD1000	1	SA
9	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	VR16	2007-000080	R-CHIP;2Kohm,5%,1/10W,TP,1608	1	
1	1205-001988	IC-DATA COMM./GEN.;TSB41AB1-PAP,QFP,64P,	1	SA	VR2	2007-000113	R-CHIP;33ohm,5%,1/10W,TP,1608	1	SA
R2	2011-000002	R-NET;22ohm,5%,1/16W,L,CHIP,8P,TP,32	1	SA	VR23	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
10	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA	VR25 VRP3	2007-000070 2011-000816	R-CHIP;0ohm,5%,1/10W,TP,1608 R-NET;100ohm,5%,1/16W,L,CHIP,8P,TP,3	1	SA SA
4.4	2007 2000	D OUID 41/ L FO/ 4 /40/41 TD 4000		0.4	¥111 3	2011-000010	11-14L1, 100011111,0 /0,17 1044,L,01111,01,111,0	1	JA
11	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA	VRP4	2011-000816	R-NET;100ohm,5%,1/16W,L,CHIP,8P,TP,3	1	SA
2	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA	Y1	2801-004095	CRYSTAL-SMD;27MHz,20ppm,28-ABY,14pF,30oh	1	SA
13	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA		2001 001000	0.11 0 11 2 0 11 2 1 1 1 1 1 2 1 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 2 1 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 1 2 1		0.1
14	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA					
15	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA					
16	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA	P007	AK92-00959A	ASSY PCB-KEY;DVD-R131/XEG,PAL,A TOOL KEY	1	SA
17	2007-001056	R-CHIP:6.2Kohm.5%,1/10W.TP.1608	1	SA	CN704	3708-001803	CONNECTOR-FPC/FFC/PIC;10P,1.25MM,ANGLE,T	1	SA
19	2007-001030		1	SA	FL286	3809-001667	FFC CABLE-FLAT;30V,80C,70mm,10P,1.25mm,U	1	SA
		R-CHIP;56ohm,5%,1/10W,TP,1608	1		LD702	0601-001587	LED;ROUND,RED,3.1mm,635nm,3.8x5.2m	1	SA
2	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA	QWR01	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,T	1	SA
20	2007-001044	R-CHIP;56ohm,5%,1/10W,TP,1608	1	SA					
21	2007-001044	R-CHIP:56ohm.5%.1/10W.TP.1608	1	SA		3404-001182	SWITCH-TACT;DC12V,50MA,100GF,6.0X6.0X5.0	1	SA
22	2007-001044	R-CHIP:56ohm,5%,1/10W,TP,1608	1	SA		3404-001182	SWITCH-TACT;DC12V,50MA,100GF,6.0X6.0X5.0	1	SA
24	2007-001044		1	SA	SW706	3404-001182	SWITCH-TACT;DC12V,50MA,100GF,6.0X6.0X5.0	1	SA
		R-CHIP;5.1Kohm,5%,1/10W,TP,1608	1		SW707	3404-001182	SWITCH-TACT;DC12V,50MA,100GF,6.0X6.0X5.0	1	SA
25 26	3301-001419 2007-000078	BEAD-SMD;220ohm,1608,TP,133ohm/70MHz,29 R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA SA	SW708	3404-001182	SWITCH-TACT;DC12V,50MA,100GF,6.0X6.0X5.0	1	SA
					SW1700	3404-001182	SWITCH-TACT;DC12V.50MA,100GF,6,0X6,0X5.0	1	SA
9	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA		3404-001182	SWITCH-TACT;DC12V;50MA,100GF,6.0X6.0X5.0	1	SA
P1	2011-000002	R-NET;22ohm,5%,1/16W,L,CHIP,8P,TP,32	1	SA	244/10	U1001100	0.000.00000000000000000000000000000000	1	UM
1	2801-004021	CRYSTAL-SMD;24.576MHz,20ppm,28-AAN,12pF,	1	SA					
01	1002-001395	IC-D/A CONVERTER;PCM1753,24Bit,SSOP,16P,	1	SA					
	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	B000	AMAD DODGO	ACOV DOD LACK DUD PASA ACO DA		
					P022	AK92-00822H	ASSY PCB-JACK;DVD-R131/XEG,PAL	1	SA
10	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	AC1	2203-000491	C-CER.CHIP;2.2nF,10%,50V,X7R,1608	1	SA
	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	AC2	2203-001126	C-CER,CHIP;0.68nF,10%,50V,X7R,1608	1	SA
	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	AC3	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
13	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	AC4	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
	2203-005148								
14	2200-000140	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	AC5	2203-000491	C-CER,CHIP;2.2nF,10%,50V,X7R,1608	1	SA
	2202 0004 40	C CED CLUD 400- E400/ 4011/20 4000	4	CA	AC6	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
5	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	AC7	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
16	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
17	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	AC8	//U3-IXIU/"\/	G-GER GITE TUTE TO SHAND THE		

Loc.N	lo Part No	Description : Specification	Q'ty	S.N.A Remark	Loc.N	lo Part No	Description ; Specification	Q'ty	S.N.A	Rema
ACN1	3708-001695	CONNECTOR-FPC/FFC/PIC;13P,1MM,STRAIGHT,S	1	SA	AHE43	2401-001250	C-AL:4.7uF,20%,35V,GP,TP,4x5,5	1	SA	
ACN2	3708-001802	CONNECTOR-FPC/FFC/PIC;10P,1.25MM,STRAIGH	1	SA		0.404.000.000				
ACN4	3708-001695	CONNECTOR-FPC/FFC/PIC;13P,1MM,STRAIGHT,S	1	SA		2401-000408	C-AL;10uF,20%,16V,GP,TP,3.5x5,2.5	1	SA	
AD1	0401-000101	DIODE-SWITCHING;1N4148,75V,150mA,DO-35,T	1	SA		2401-000426	C-AL;10uF,20%,16V,GP,TP,3.5x5,5	1	SA	
AD2	0401-000101	DIODE-SWITCHING;1N4148,75V,150mA,DO-35,T	1	SA	AHE46	2401-000408	C-AL;10uF,20%,16V,GP,TP,3.5x5,2.5	1	SA	
AD3	0401-000101				AHE47	2401-000426	C-AL;10uF,20%,16V,GP,TP,3.5x5,5	1	SA	
AU3	0401-000101	DIODE-SWITCHING;1N4148,75V,150mA,DO-35,T		SA		2401-003221	C-AL;100uF,20%,16V,GP,TP,8X5,2.5	1	SA	
AD4	0401-000101	DIODE-SWITCHING;1N4148,75V,150mA,DO-35,T	1	SA	AHL1	2701-000002	INDUCTOD AVIAL-1000 III 100/ 4200	1	CA	
AE1	2401-000249	C-AL;100uF,20%,10V,GP,TP,6.3x5,5	1	SA			INDUCTOR-AXIAL;100UH,10%,4298	!	SA	
AE2	2401-001249	C-AL;4.7uF,20%,35V,GP,TP,4x5,2.5	1	SA	AHL2	2701-000002	INDUCTOR-AXIAL;100UH,10%,4298	1	SA	
AE24	2401-001249	C-AL:4.7uF.20%.35V.GP.TP.4x5.2.5	1	SA	AHL3	2701-000002	INDUCTOR-AXIAL;100UH,10%,4298	1	SA	
AE25	2401-001249	C-AL;4.7uF,20%,35V,GP,TP,4x5,2.5	1	SA	AHQ1	0501-000002 0501-000398	TR-SMALL SIGNAL; KSA812, PNP, 150MW, SOT-23,	1	SA	
A For	2404 004240	C AL 4.3 E2000 DEMORTDA E 0 E	,	0.4	Anuio	0301-000330	TR-SMALL SIGNAL;KSC945,NPN,250mW,T0-92,T	ŀ	SA	
AE26	2401-001249	C-AL;4.7uF,20%,35V,GP,TP,4x5,2.5	1	SA	AHR10	2007-000125	R-CHIP;3.9Kohm,5%,1/10W,TP,1608	1	SA	
AE3	2401-001249	C-AL;4.7uF,20%,35V,GP,TP,4x5,2.5	1	SA		2007-000125	R-CHIP;3.9Kohm,5%,1/10W,TP,1608	1	SA	
AE4	2401-003480	C-AL;1000UF,20%,10V,LZ,TP,10X16MM,5	1	SA		2007-000125		1		
AE5	2401-001479	C-AL;470uF,20%,10V,GP,TP,6.3*11mm,5	1	SA			R-CHIP;3,9Kohm,5%,1/10W,TP,1608	!	SA	
AHC11	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		2007-000125 2007-000125	R-CHIP;3.9Kohm,5%,1/10W,TP,1608 R-CHIP;3.9Kohm,5%,1/10W,TP,1608	1	SA SA	
ALICTO	2202 005140	C CER CHIR 400- E 100/ 100/ V2R 1000	4	CA	AIIIIT	2007-000123	11°C1111,3.3K011111,3.8(,1710 <b>44</b> ,17,1 <b>00</b> 0	1	SA	
	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608		SA	AHR15	2007-000125	R-CHIP;3.9Kohm,5%,1/10W,TP,1608	1	SA	
	2203-005221	C-CER,CHIP;15nF,10%,50V,X7R,1608	1	SA		2007-000125	R-CHIP;3.9Kohm,5%,1/10W,TP,1608	1	SA	
AHC15	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA		2007-000125	R-CHIP;3.9Kohm,5%,1/10W,TP,1608	1	SA	
AHC16	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA						
AHC17	2203-000405	C-CER,CHIP;0.18nF,5%,50V,COG,1608	1	SA		2007-000081 2007-000097	R-CHIP;2.7Kohm,5%,1/10W,TP,1608 R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA SA	
∆ U.∩10	2203-000440	C OFR OUR 1-F108' F0VV7D 1000	1	CA	7111113	2007 000007	11 01111,47 1011111,0 (0,17 10 11,11 11,11 11,11 11,11 11)	'	JH.	
		C-CER,CHIP;1nF,10%,50V,X7R,1608		SA	AHR22	2007-000616	R-CHIP;24Kohm,5%,1/10W,TP,1608	1	SA	
	2203-000405	C-CER,CHIP;0.18nF,5%,50V,C0G,1608	1	SA		2001-000539	R-CARBON;24KOHM,5%,1/8W,AA,TP,1.8X3.2MM	,	SA	
AHC21	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		2001-000539	R-CARBON;24KOHM,5%,1/8W,AA,TP,1.8X3.2MM	1	SA	
AHD1	0407-000114	DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT-	1	SA						
AHD10	0402-000165	DIODE-RECTIFIER;1N5819,40V,1A,DO-41,TP	1	SA		2007-000616 2001-000539	R-CHIP;24Kohm,5%,1/10W,TP,1608 R-CARBON;24KOHM,5%,1/8W,AA,TP,1.8X3.2MM	1	SA SA	
AHD11	0401-000101	DIODE-SWITCHING;1N4148,75V,150mA,DO-35,T	1	SA	141000					
AHD2	0407-000114	DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT-	1	SA		2007-000092	R-CHIP;15Kohm,5%,1/10W,TP,1608	1	SA	
	2401-000408	C-AL;10uF,20%,16V,GP,TP,3.5x5,2.5	1	SA	AHR28	2007-000092	R-CHIP;15Kohm,5%,1/10W,TP,1608	1	SA	
	2401-000408	C-AL;10uF,20%,16V,GP,TP,3.5x5,2.5	1	SA	AHR29	2007-000092	R-CHIP;15Kohm,5%,1/10W,TP,1608	1	SA	
	2401-000408				AHR30	2007-000092	R-CHIP;15Kohm,5%,1/10W,TP,1608	1	SA	
AFIC I S	2401-000408	C-AL;10uF,20%,16V,GP,TP,3.5x5,2.5	1	SA	AHR31	2007-000092	R-CHIP,15Kohm,5%,1/10W,TP,1608	1	SA	
AHE14	2401-000408	C-AL;10uF,20%,16V,GP,TP,3.5x5,2.5	1	SA	ALEDOO	2007-000092	D CHIDAEV L. EN AMOUNTDACCO		0.1	
AHE15	2401-000408	C-AL;10uF,20%,16V,GP,TP,3.5x5,2.5	1	SA			R-CHIP;15Kohm,5%,1/10W,TP,1608	1	SA	
AHE17	2401-001502	C-AL;47uF,20%,16V,GP,TP,6.3x5,2.5	1	SA		2007-000965	R-CHIP;5.1Kohm,5%,1/10W,TP,1608	1	SA	
	2401-003107	C-AL:47uF.20%.16V.GP.TP.5x7.5	1	SA		2007-000091	R-CHIP;12Kohm,5%,1/10W,TP,1608	1	SA	
	2401-001249	C-AL:4.7uF,20%,35V,GP,TP,4x5,2.5	1	SA		2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA	
	2101 001210	0 / 1c, 1.7 01,20 10,00 4,01,11, 110,2.0	'	Un.	AHR36	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA	
	2401-001250	C-AL;4.7uF,20%,35V,GP,TP,4x5,5	4	SA	AUD27	2007-000091	R-CHIP;12Kohm,5%,1/10W,TP,1608	1	SA	
HE22	2401-001249	C-AL;4.7uF,20%,35V,GP,TP,4x5,2.5	1	SA				!		
AHE23	2401-001250	C-AL;4.7uF,20%,35V,GP,TP,4x5,5	1	SA		2007-000965	R-CHIP;5.1Kohm,5%,1/10W,TP,1608	- 1	SA	
AHE27	2401-001250	C-AL;4.7uF,20%,35V,GP,TP,4x5,5	1	SA		2007-000109	R-CHIP;1Mohm,5%,1/10W,TP,1608	1	SA	
	2401-001250	C-AL;4.7uF;20%;35V;GP;TP;4x5;5	1	SA		2007-000087	R-CHIP;6.8Kohm,5%,1/10W,TP,1608	1	SA	
		a mai marina atao da Arifi mata		0.1	AHR41	2007-000087	R-CHIP;6.8Kohm,5%,1/10W,TP,1608	1	SA	
AHE29	2401-001250	C-AL;4.7uF,20%,35V,GP,TP,4x5,5	1	SA	ALIDAO	2004 000500	D OADDON DAYOUR FOR A JOHN A TRA DVO ON MA		0.4	
AHE30	2401-001249	C-AL;4.7uF,20%,35V,GP,TP,4x5,2.5	1	SA		2001-000539	R-CARBON;24KOHM,5%,1/8W,AA,TP,1.8X3.2MM	1	SA	
	2401-000408	C-AL;10uF.20%,16V,GP,TP.3.5x5,2.5	1	SA		2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA	
	2401-000408	C-AL;10uF,20%,16V,GP,TP,3.5x5,2.5	1	SA	AHR44	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA	
	2401-000408		1		AHR45	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA	
TITLUU	2401-000400	C-AL;10uF,20%,16V,GP,TP,3.5x5,2.5	1	SA	AHR46	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA	
AHE34	2401-000426	C-AL;10uF,20%,16V,GP,TP,3.5x5,5	1	SA	A110.47	0007 004404	D CHID TO 1 AND A WALL TO AND		0.4	
	2401-000918	C-AL;22uF,20%,16V,GP,-,6.3x7,5	1	SA		2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA	
	2401-000598	C-AL;1uF,20%,50V,GP,TP,4x7,5	1	SA		2001-000281	R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X3.2MM	1	SA	
	2401-000588	C-AL;1uF,20%,50V,GP,TP,3x5,2.5	1	SA	AHR51	2001-000281	R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X3.2MM	1	SA	
			4			2007-000109	R-CHIP;1Mohm,5%,1/10W,TP,1608	1	SA	
HILOO	2401-000588	C-AL;1uF,20%,50V,GP,TP,3x5,2.5	1	SA			R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA	
	2401 000000	C-AL;1uF,20%,50V,GP,TP,4x7,5	1	SA		0007 0000	D OUID 470 L FO CONTROL		0.4	
								4	4.1 D	
	2401-000598	C-AL;4.7uF,20%,35V,GP,TP,4x5,5	1	SA	AHR54		R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA	
			1	SA SA	AHR55	2007-000070	R-CHIP;4700nm,5%,1/10W,TP,1608 R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA SA	

oc.N	o Part No	Description ; Specification	Q'ty	S.N.A Remark	Loc.N	o Part No	Description ; Specification	Q'ty	\$.N.A Remark
	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA	BD6	0402-000165	DIODE-RECTIFIER;1N5819,40V,1A,DO-41,TP	1	SA
R9	2007-000123	R-CHIP;1.5Kohm,5%,1/10W,TP,1608	1	SA	BD7	0403-001083	DIODE-ZENER; UDZ9.18,8.85-9.23V,200MW,UMD	1	SA
1	1003-001561	IC-LED DRIVER;PT6961,SOP,32P,300MIL,-,40	1	SA	DDO	0400 000100	DIODE DECTIFIED ANIEDAD ADVA A DO AA TO	1	CA
ACK	1 3722-002384	JACK-PIN;3P,SN/NI,YEL/WHT/RED,ANGLE	1	SA	BD9	0402-000165	DIODE-RECTIFIER;1N5819,40V,1A,DO-41,TP	1	SA
	3 3722-002383	JACK-IEEE1394;4P/1,AU,BLK,ANGLE,IEEE1394	1	SA	BE3	2401-002165	C-AL;100uF,20%,16V,GP,TP,6.3x7,5	1	SA
.1	2703-001973	INDUCTOR-SMD;2.7uH,10%,1608	1	SA	BE4	2401-002165	C-AL;100uF,20%,16V,GP,TP,6.3x7,5	1	SA
2	2701-000181	INDUCTOR-AXIAL;33uH,5%,2434	1	SA	BE5	2401-000471	C-AL;10uF,20%,50V,BP,TP,5x11,5mm	1	SA
L	2/01-000101	INDUGTUN-AAIAL,33un,376,2434	1	SA	BE6	2401-001250	C-AL;4.7uF,20%,35V,GP,TP,4x5,5	1	SA
.3	2701-000181	INDUCTOR-AXIAL;33uH,5%,2434	1	SA	BE7	2401-001730	C-AL;10UF,20%,50V,GP,TP,5X11,5	1	SA
L4	2703-001973	INDUCTOR-SMD;2.7uH,10%,1608	1	SA	BL1	2701-000002	INDUCTOR-AXIAL;100UH,10%,4298	1	SA
<b>L</b> 5	2701-000002	INDUCTOR-AXIAL;100UH,10%,4298	1	SA	BL4	2701-000002	INDUCTOR-AXIAL:100UH:10%:4298	1	SA
L6	2701-000002	INDUCTOR-AXIAL;100UH,10%,4298	1	SA	B01	0501-000362	TR-SMALL SIGNAL; KSC2328A-Y,NPN,1000mW,TO	1	SA
LD6	0601-001928	LED;ROUND,BLUE,3mm,465nm,3.6x3.8mm	1	SA	BR1	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
MC01	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA	800	0007 00000	D OUID AND I TO A MONITORIO		0.4
ME2	2401-001502	C-AL;47uF;20%;16V;GP;TP;6:3x5;2:5	1	SA	BR2	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
.01	0504-000129	TR-DIGITAL;KSR1104,NPN,200mW,47K/47K,SOT	1	SA	BR3	2001-000405	R-CARBON;1800HM,5%,1/8W,AA,TP,1.8X3.2MM	1	SA
	2007-000092		1	SA	FC1S01	3602-000103	FUSE-CLIP;-,-,10mohm	1	SNA
.R1 .R10		R-CHIP;15Kohm,5%,1/10W,TP,1608		SA	FC1S02	3602-000103	FUSE-CLIP;-,-,10mohm	ì	SNA
niU	2007-000092	R-CHIP;15Kohm,5%,1/10W,TP,1608	1	JA	FC3	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA
R11	2007-000092	R-CHIP;15Kohm,5%,1/10W,TP,1608	1	SA	FC4	2203-000626	C-CER.CHIP:0.022nF.5%,50V.C0G,1608	1	SA
R12	2007-000616	R-CHIP;24Kohm,5%,1/10W,TP,1608	1	SA	FC5	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
R13	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA	FC6	2203-000257	C-CER.CHIP:10nF.10%,50V,X7R.1608	1	SA
R14	2007-000616	R-CHIP;24Kohm,5%,1/10W,TP,1608	1	SA				1	
R15	2007-000119	R-CHIP;560ohm,5%,1/10W,TP,1608	1	SA	FD1 FIC1	0401-000101 AK09-00101A	DIODE-SWITCHING;1N4148,75V,150mA,DO-35,T IC MICOM;N128-C05-3BA,DVD-R130E-01,100P	1	SA SNA
R16	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA					
317	2007-000119	R-CHIP;560ohm,5%,1/10W,TP,1608	1	SA		1103-001224	IC-EEPROM;524L50X51,2Kx8,S0P,8P,5.13x4mm	1	SA
32	2007-001113	R-CHIP;51Kohm,5%,1/10W,TP,1608	1	SA	FIC4	AC14-12006C	IC;KA7533,DIP,-	1	SA
3	2001-001010	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	1	SA	FL261	3809-001804	FFC CABLE-FLAT;30V,80C,55mm,13P,1mm,UL20	1	SA
				SA	FR1	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
.R4	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA	FR10	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
R5	2001-000429	R-CARBON:1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	1	SA	FR11	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
R6	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	1	SA	FR12	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
R7	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA		2007-000030	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
R8	2007-000092	R-CHIP;15Kohm,5%,1/10W,TP,1608	1	SA				1	SA
R9	2007-000092	R-CHIP;15Kohm,5%,1/10W,TP,1608	1	SA	FR14 FR15	2007-000070 2007-000102	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA
RM1	0609-001225	MODULE REMOCON; VERTICAL, 3.6mm, TR	1	SA					
				SA	FR17	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
	3404-001261	SWITCH-TACT;15V DC,20mA,100gf,7.4X7.95X1	1		FR19	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
	3404-001261	SWITCH-TACT;15V DC,20mA,100gf,7.4X7.95X1	1	SA	FR2	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
SW8		SWITCH-TACT;DC12V,50MA,100GF,6.0X6.0X5.0		SA	FR20	2007-000090	R-CHIP:10Kohm.5%.1/10W.TP.1608	1	SA
VFDT	AK07-00034A	LED DISPLAY-OVAL TYPE;BCD-9032B,DVD-R120	1	SA	FR5	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
ZD1	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	t	SA	FR6	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
ZD2	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	\$	SA				1	SA
<b>D</b> 3	0403-001083	DIODE-ZENER;UDZ9.1B,8.85-9.23V,200MW,UMD	1	SA	FR7	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	
D4	0406-001172	DIODE-TVS:CDS3C30GTH.48V.0W.SMD	1	SA	FR9	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA
D5	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA	FRONT- FX1	AK63-00307A 2801-003139	GROUND-FRONT AV;DVD-R130,SUS,T0.2,W60,L3 CRYSTAL-UNIT;8MHz,50ppm,28-AAA,22pF,80oh	1	SA SA
D6	0406-001172	DIODE-TVS:CDS3C30GTH.48V.0W.SMD	1	SA	1//1	2001 000100	STORIE STELLORINE CORPURES TOTAL ESPICADOR		J/ 1
			1		IC216	1001-001368	IC-AV SWITCH;HA118827,-,QFP,56P,12.8x12.	1	SA
ZD7	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA		1201-000163	IC-OP AMP;4560,SOP,8P,173MIL,DUAL,100V/m	1	SA
2D8	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA		AK61-00531A	HOLDER-LED:DVD-R145.ABS 94HB.T2,W15,L15,	1	SA
1	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA	MC1	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
3	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA	MC2	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA	1400	2202 000000	0.0ED.0UID:0.047-EE0/ F0//000 4000	4	CA
5	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA		2203-000998	C-CER,CHIP;0.047nF,5%,50V,C0G,1608	1	SA
6	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA		3711-005563	HEADER-BOARD TO BOARD;BOX,30P,2R,2mm,STR	1	SA
7	2203-000140	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA		3711-005563	HEADER-BOARD TO BOARD;BOX,30P,2R,2mm,STR	1	SA
12	0402-000165		1	SA	MD1	0402-001533	DIODE-RECTIFIER;1N5408,1000V,3A,-,BK	1	SA
14	0407-000100	DIODE-RECTIFIER;1N5819,40V,1A,DO-41,TP	I	SM.	ME5	2401-000249	C-AL;100uF,20%,10V,GP,TP,6.3x5,5	1	SA
13	0402-000127	DIODE-RECTIFIER;1N4002,100V,1A,DO-41,TP	1	SA	ML1	2007-000029	R-CHIP;0ohm,5%,1/8W,TP,2012	1	SA
14	0402-000165	DIODE-RECTIFIER;1N5819,40V,1A,DO-41,TP	1	SA	MR2	2007-000029	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
)5	0402-000165	DIODE-RECTIFIER;1N5819,40V,1A,DO-41,TP	1	SA	D/ID/	71817-UULLID7	n-conc. / 2010 0 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		

MR4 MR5 MR6	2007-000070	D OLUB C L TOLL LUCKET CO.						The state of the s	S.N.A Remark
		R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA	050	2424 22244	0.41 - 0.500		
MR6	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA	0E6	2401-000414	C-AL;10uF,20%,16V,GP,TP,4x7,5	1	SA
	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA	0E7	2401-000598	C-AL;1uF,20%,50V,GP,TP,4x7,5	1	SA
					0E8	2401-001507	C-AL;47uF,20%,16V,GP,TP,6.3x5,5	1	SA
MR7	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA	050	0.404.0004.07	0.41.47.500/.40//00705.75		24
MR9	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA	0E9	2401-003107	C-AL;47uF,20%,16V,GP,TP,5x7,5	1	SA
NC1	2203-000160	C-CER,CHIP;0.0015NF,0.25PF,50V,C0G,TP,16	1	SA	0101	1204-002139	IC-AUDIO PROCESSOR;MM1508,SOT,6P,-,PLAST	1	SA
NC10	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA	OIC2	1204-001794	IC-AUDIO PROCESSOR;LC74775NM-9808,MPF,30	1	SA
NC11	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA	OL1	2701-000188	INDUCTOR-AXIAL;4.7uH,5%,2434	1	SA
		, , , , , , , , , , , , , , , , , , , ,		•	OL2	2701-000188	INDUCTOR-AXIAL;4.7uH,5%,2434	1	SA
NC12	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA					
NC13	2203-001656	C-CER,CHIP;0.47nF,5%,50V,NP0,1608	1	SA	0F3	2701-000160	INDUCTOR-AXIAL;22uH,5%,2434	1	SA
NC14	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA	OL4	2701-000165	INDUCTOR-AXIAL;27uH,5%,2434	1	SA
NC15	2203-000998	C-CER,CHIP;0.047nF,5%,50V,C0G,1608	1	SA	OL5	2701-000002	INDUCTOR-AXIAL;100UH,10%,4298	1	SA
NC2	2203-000160	C-CER,CHIP;0.0015NF,0.25PF,50V,C0G,TP,16	1	SA	001	0501-000279	TR-SMALL SIGNAL;KSA1182-Y,PNP,150mW,SOT-	1	SA
1102	2200 000100	0 0211,01111,0.0010111,0.2011,001,000,111,110		Ort.	002	0501-000279	TR-SMALL SIGNAL;KSA1182-Y,PNP,150mW,SOT-	1	SA
NC3	2203-001656	C-CER,CHIP;0.47nF,5%,50V,NP0,1608	1	SA					
NC4	2203-000140	C-CER,CHIP;1.5nF,10%,50V,X7R,1608	1	SA	OR1	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
NC5	2203-000140	C-CER,CHIP;1.5nF,10%,50V,X7R,1608	1	SA	OR10	2007-000118	R-CHIP;390ohm,5%,1/10W,TP,1608	1	SA
NC6	2203-00146	C-CER,CHIP;0.47nF,5%,50V,NP0,1608	1	SA	OR12	2007-000402	R-CHIP;150ohm,5%,1/10W,TP,1608	1	SA
NC7	2203-001607	C-CER,CHIP;0.22nF,5%,50V,NP0,1608	1	SA	OR13	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
ING/	2200-00:007	G-GEH,GHR (0.22H),5 %,504/NF0,1006	1	SA	OR14	2001-000281	R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X3.2MM	1	SA
NC8	2203-000189	C CED CHID-100-E - 00 200/ 25/1/5/1600	1	CA					
NC9		C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA	OR15	2007-000090	R-CHIP:10Kohm.5%,1/10W.TP.1608	1	SA
	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA	OR16	2007-000086	R-CHIP;5.6Kohm,5%,1/10W,TP,1608	1	SA
ND2	0401-000101	DIODE-SWITCHING;1N4148,75V,150mA,DO-35,T	1	SA	OR17	2007-000081	R-CHIP;2.7Kohm,5%,1/10W,TP,1608	1	SA
NE1	2401-000414	C-AL;10uF,20%,16V,GP,TP,4x7,5	1	SA	OR19	2001-000281	R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X3.2MM	1	SA
NE2	2401-000438	C-AL;10uF,20%,25V,GP,-,5x11,5	1	SA	OR2	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
NEO	0.404 000444	0.41.40.5000.4040070			0112	2007 000077	7. 07.11,10001117,075,17.1044,17,1000	'	5/1
NE3	2401-000414	C-AL;10uF,20%,16V,GP,TP,4x7,5	1	SA	OR20	2001-000281	R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X3.2MM	1	SA
NE4	2401-000438	C-AL;10uF,20%,25V,GP,-,5x11,5	1	SA	OR3	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
NE5	2401-000414	C-AL;10uF,20%,16V,GP,TP,4x7,5	1	SA	OR5	2007-000402	R-CHIP;150ohm,5%,1/10W,TP,1608	1	SA
NE6	2401-001020	C-AL;3.3UF,20%,50V,GP,TP,4X7,5	1	SA	OR9	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
NE7	2401-000414	C-AL;10uF,20%,16V,GP,TP,4x7,5	1	SA	0X1	2801-003311	CRYSTAL-UNIT;17.734475MHz,50ppm,28-AAA,1	1	SA
					OAT	2001-000311	от от метотеп, гт. то <del>чч</del> тогеп гг. зоррян, го-ммм, г	,	JA
NIC1	1204-001765	IC-AUDIO PROCESSOR;MSP3417D(PQFP),PQFP,4	1	SA	ΡΔΓΤ1	2301-001792	C-FILM,LEAD;150nF,20%,275V,BK,17.5x7.0x1	1	SA
NL1	2701-000188	INDUCTOR-AXIAL;4.7uH,5%,2434	1	SA		2301-001792	C-FILM, LEAD; 150nF,20%, 275V,BK, 17.5x7.0x1	1	SA
NL2	2701-000188	INDUCTOR-AXIAL;4.7uH,5%,2434	1	SA		0402-001111	DIODE-RECTIFIER;1N5397GP,600V,1.5A,-,TP	1	SA
NL3	2701-000188	INDUCTOR-AXIAL;4.7uH,5%,2434	1	SA		0402-001111	DIODE-RECTIFIER;1N5397GP,600V,1.5A,-,TP	1	SA
NR1	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	1	SA		0402-001111	DIODE-RECTIFIER;1N5397GP,600V,1.5A,-,TP	1	SA
					IMDIJ	0402-001111	DIODE-NEGTIFIEN, INDSS/GF,000V, I.SA, -, IP	ı	SA
NR10	2007-00:134	R-CHIP;68ohm,5%,1/10W,TP,1608	1	SA	DANTA.	0402-001111	DIODE-RECTIFIER;1N5397GP,600V,1,5A,-,TP	1	SA
NR11	2007-000113	R-CHIP;33ohm,5%,1/10W,TP,1608	1	SA	PAFT1	3601-000237		1	
NR2	2001-000281	R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X3.2MM	1	SA		AC29-000237	FUSE-CARTRIDGE;250V;2A,SLOW-BLOW,CERAMIC FILTER LINE NOISE;-,30mH,,-,BLF-2116		SA
NR3	2001-000281	R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X3.2MM	1	SA		AC29-00002A	FILTER LINE NOISE: 20mH MIN	1	SA
NR4	2007-000129	R-CHIP;27Kohm,5%,1/10W,TP,1608	1	SA		2007-008711	, ,, , , ;	1	SA
					ranir	2007-000711	R-CHIP;1MOHM,5%,1/2W,TP,5025		SA
NR5	2001-000281	R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X3.2MM	1	SA	DALAZA	1405 000100	\/ADICTOB-470\/2500A 47 57 5 TO	,	CA
NR6	2001-000281	R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X3.2MM	1	SA		1405-000186	VARISTOR;470V,2500A,17.5x7.5mm,TP	1	SA
NX1	2801-004096	CRYSTAL-UNIT;18.432MHZ,20PPM,28-AAA,16PF	1	SA		1405-001026	VARISTOR;470V,600A,9x7mm,TP		SA
OC1	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA		3711-000203	HEADER-BOARD TO CABLE;1WALL,2P/3P,1R,7.9		SA
0010	2203-000681	C-CER,CHIP;0.027nF,5%,50V,C0G,1608	1	SA		2201-002044	C-CERAMIC,DISC;0.1NF,10%,400V,Y5P,TP,8.5		SA
					LRC03	2201-002044	C-CERAMIC,DISC;0.1NF,10%,400V,Y5P,TP,8.5	1	SA
OC11	2203-000426	C-CER,CHIP;0.018nF,5%,50V,C0G,1608	1	SA	PROUE				
0012	2203-000426	C-CER,CHIP;0.018nF,5%,50V,C0G,1608	1	SA		2201-000828	C-CERAMIC,DISC;3.3NF,20%,400V,Y5U,TP,15X		SA
0C4	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA		2201-000828	C-CERAMIC,DISC;3.3NF,20%,400V,Y5U,TP,15X	1	SA
005	2203-000426	C-CER,CHIP;0.018nF,5%,50V,COG,1608	1	SA		0604-001028	PHOTO-COUPLER;TR,50-600%,250mW,DIP-4,ST	1	SA
006	2203-001071	C-CER,CHIP;0.056nF,5%,50V,COG,1608	1	SA		2301-001654	C-FILM,LEAD-PEF;1000nF,5%,100V,TP,22.5x1		SA
					PFCF1	2301-000129	C-FILM,LEAD-PEF;100nF,5%,50V,TP,10X9X4.3	1	SA
007	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA					
008	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA		2301-000402	C-FILM,LEAD-PEF;1nF,5%,50V,TP,5x7x2.8mm,		SA
009	2203-000681	C-CER,CHIP;0.027nF,5%,50V,C0G,1608	1	SA		AC14-12006D	IC;KA431Z,TO-92,TAPING	1	SA
0E1	2401-001502	C-AL;47uF,20%,16V,GP,TP,6.3x5,2.5	1	SA		2001-000780	R-CARBON;4700HM,5%,1/8W,AA,TP,1.8X3.2MM	1	SA
0E10	2401-001249	C-AL;4.7uF,20%,35V,GP,TP,4x5,2.5	1	SA	PFRF2	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP,1.8X3.2M	1	SA
0210	2 101 001270	0 ( ne, 1.7 dipe0 /0,004,dip   11,440,42.0	1	vn	PFRF3	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	1	SA
0E2	2401-001249	C-AL;4.7uF;20%;35V;GP;TP;4x5;2.5	1	SA					
		C-AL;1uF,20%,50V,GP,TP,3x5,2.5	1	SA	PFRF4	2001-000674	R-CARBON;3600HM,5%,1/8W,AA,TP,1.8X3.2MM	1	SA
0E5	2401-000588								

Loc.i	Vo Pan No	Description : Specification	Ω'ty	S.N.A Remark	Loc.	No Part No	Description ; Specification	Oty	S.N.A. Remark
PFRF5	2004-000459	R-METAL;2.2Kohm,1%,1/8W,AA,TP,1.8x3.2m	1	SA	2027				
PFRF6	2004-000459	R-METAL;2.2Kohm,1%,1/8W,AA,TP,1.8x3.2m	1	SA		2006-000273	R-CEMENT;27KOHM,5%,2W,CA,BK,6.4X6.5X18M	1	SA
PFRZ1	2001-000429	R-CARBON;1K0HM,5%,1/8W,AA,TP,1.8X3.2MM	1	SA	PSRZ2	2006-000273	R-CEMENT;27KOHM,5%,2W,CA,BK,6.4X6.5X18M	1	SA
PLCZ1		C-FILM,LEAD-PEF:100nF.5%.50V.TP.10X9X4.3	1	SA		2401-002608	C-AL;33uF,20%,35V,GP,TP,5x11,5	1	SA
					PVDL1	0402-001195	Diode-rectifier;F1T4,400V,1A,DO-204AC,TP	1	SA
	1404-001361	THERMISTOR-NTC;3ohm,4A,-,35mW/C,-,9,TP	1	SA	PVRI 4	2001-000793	R-CARBON;470HM,5%,1/8W,AA,TP,1.8X3.2MM	1	SA
PLRZ1		R-METAL OXIDE;0.33ohm,5%,2W,AD,TP,6x16mm	1	SA		0403-000713	DIODE-ZENER;MTZJ20B,18.63-17.7V,500MW,D0	1	SA
PPCD1	2401-003480	C-AL;1000UF,20%,10V,LZ,TP,10X16MM,5	1	SA		1 3711-004379			
PPCD2	2401-001479	C-AL;470uF,20%,10V,GP,TP,6.3*11mm,5	1	SA			HEADER-BOARD TO CABLE;BOX,4P,1R,2mm,STRA	1	SA
PPCF1	2401-003480	C-AL;1000UF,20%,10V,LZ,TP,10X16MM,5	1	SA	SC10 SC12	2203-000491 2203-000491	C-CER,CHIP;2.2nF,10%,50V,X7R,1608 C-CER,CHIP;2.2nF,10%,50V,X7R,1608	1	SA SA
PPCF1	0 2401-001370	C-AL;470uF,20%,16V,GP,TP,8x11.5,5	1	SA					
PPCF1	1 2401-003107	C-AL;47uF,20%,16V,GP,TP,5x7,5	1	SA	SC13	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
	2401-003480	C-AL;1000UF,20%,10V,LZ,TP,10X16MM,5	1	SA	SC14	2203-000491	C-CER,CHIP;2.2nF,10%,50V,X7R,1608	1	SA
PPCF3		C-AL;470uF,20%,16V,GP,TP,8x11.5.5	1	SA	SC15	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
PPCF4					SC16	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
FFUF4	2401-001230	C-AL;4.7uF,20%,35V,GP,TP,4x5,5	1	SA	SC18	2203-000236	C-CER,CHIP;0.1nF,5%,50V,COG,1608	1	SA
PPCF5		C-AL;4.7uF,20%,35V,GP,TP,4x5,5	1	SA	SC2	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
PPCF7		C-AL;470uF,20%,16V,GP,TP,8x11.5,5	1	SA	SC21	2203-000140	C-CER,CHIP;0.1nF,5%,50V,COG,1608	4	
PPCF8	2401-002165	C-AL;100uF,20%,16V,GP,TP,6.3x7,5	1	SA					SA
PPCI1	2401-001126	C-AL;330uF,20%,25V,WT,TP,10x12.5,5	1	SA	SC22	2203-005148	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
PPC12	2401-001126	C-AL;330uF,20%,25V,WT,TP,10x12.5,5	1	SA	SC23	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
DDOM					SC25	2203-000236	C-CER,CHIP;0.1nF,5%,50V,COG,1608	1	SA
PPCI3	2401-001126	C-AL;330uF,20%,25V,WT,TP,10x12.5,5	1	SA	SC26	2203-001607	C-CER,CHIP;0.22nF,5%,50V,NP0,1608	1	SA
PPC18	2401-001126	C-AL;330uF,20%,25V,WT,TP,10x12.5,5	1	SA	SC27	2203-001007		1	
PPC01	2401-000385	C-AL;10uF,20%,100V,GP,TP,6.3x11,5	1	SC			C-CER,CHIP;0.1nF,5%,50V,COG,1608	!	SA
PPC02	2401-002300	C-AL;47uF,20%,50V,GP,TP,6.3x11,5	1	SA	SC28	2203-001607	C-CER,CHIP;0.22nF,5%,50V,NP0,1608	1	SA
PPDD1	0404-001235	DIODE-SCHOTTKY;SHK65-45R,60V,3000mA,D0-2	1	SA	SC29	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
					SC3	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
PPDF1	0404-001235	DIODE-SCHOTTKY;SHK65-45R,60V,3000mA,DO-2	1	SA	SC30	2203-001607	C-CER,CHIP;0.22nF,5%,50V,NP0.1608	1	SA
	0404-001235	DIODE-SCHOTTKY;SHK65-45R,60V,3000mA,DO-2	1	SA	SC31	2203-001007		1	
PPDF3	0402-001533	DIODE-RECTIFIER;1N5408,1000V,3A,-,BK	1	SA			C-CER,CHIP;0.1nF,5%,50V,C0G,1608		SA
PPDF5	0401-000101	DIODE-SWITCHING;1N4148,75V,150mA,DO-35,T	1	SA	SC33	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
PPD11	0402-001624	DIODE-RECTIFIER;SF26,400V,2A,DO-15,TP	1	SA	SC35 SC36	2203-000189 2203-000236	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA SA
PPD01	0402-000012	DIODE-RECTIFIER;UF4007,1KV,1A,DO-41,TP	1	SA					
PPID1	1203-001586	IC-POSI.FIXED REG.;278R33,TO-220F,4P,-,P			SC37	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
			1	SA	SC38	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
PPIF1	1203-001589	IC-POSI.FIXED REG.;278R05,TO-220F,4P,-P	1	SA	SC5		C-CER,CHIP;0.1nF,5%,50V,COG,1608	1	SA
PPIF2	1203-001589	IC-POSI.FIXED REG.;278R05,TO-220F,4P,-,P	1	SA	SC6		C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
PPII1	1203-002183	IC-SWITCH VOL. REG.;278R12,TO-220F-4L,4P	1	SA	SC7	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
PPII4	1203-002183	IC-SWITCH VOL. REG.:278R12.TO-220F-4L.4P	1	SA					
PPI D1	AC27-12001N	COIL CHOKE;10UH-15%,RA,K-30,Q80,150KHZ,-	1	SA	SC8	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
PPLF1	AH27-00039A	COIL CHOKE; DR CHOKE(8*6), DVD-R2000, 22µH,	1	SA	SC9	2203-000491	C-CER,CHIP;2.2nF,10%,50V,X7R,1608	1	SA
PPLI1	AC27-12001N		1		SD1	0401-000101	DIODE-SWITCHING;1N4148,75V,150mA,DO-35,T	1	SA
		COIL CHOKE;10UH-15%,RA,K-30,Q80,150KHZ,-		SA	SD4		DIODE-ARRAY:DAN202K.80V.100mA.CA2-3.SOT-	1	SA
PPRUI	2003-000148	R-METAL OXIDE;100ohm,5%,2W,AE,TP,6x16mm	1	SC	SD5	0407-000114	DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT-	1	SA
PPRF2	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	1	SA					
	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3,2MM	1	SA	SE1	2401-001479	C-AL;470uF,20%,10V,GP,TP,6.3*11mm,5	1	SA
PPRF4	2001-000429	R-CARBON:1KOHM.5%.1/8W.AA.TP.1.8X3.2MM	1	SA	SE10	2401-002165	C-AL;100uF,20%,16V,GP,TP,6.3x7,5	1	SA
	2001-000281	R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X3.2MM	1		SE11	2401-001479	C-AL;470uF,20%,10V,GP,TP,6.3*11mm,5	1	SA
	2001-000429		1	SA	SE13	2401-002165	C-AL;100uF,20%,16V,GP,TP,6.3x7,5		SA
TIMO	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM		SA	SE3		C-AL;470uF,20%,10V,GP,TP,6.3*11mm,5		SA
PPRF8	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	1	SA					
PPRI1	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA	SE4		C-AL;470uF,20%,10V,GP,TP,6.3*11mm,5		SA
	2001-000062	R-CARBON;4700HM,5%,1/4W,AA,TP,2.4X6.4MM	1	SA	SE6		C-AL;470uF,20%,10V,GP,TP,6.3*11mm,5	1	SA
	0403-000390	DIODE-ZENER;UZP33B,31.4-34.6V,1000MW,DO-	1	SA	SIC2	1204-001748	IC-SELECTOR;MM1503XN,S0P,6P,63MIL,PLASTI	1	SA
	1203-003883	IC-PWM CONTROLLER;3B2065P-2,TO-220,6P,9.	1		SJACK1		JACK-SCART, 42P, SN, BLK		SA
			I	SA			CONNECTOR-OPTICAL;PLUG,GP1FA550TZ,6dB,2.		SA
PQIZ1A	AH62-30122A	HEAT SINK-POWER;1,AL,VO,T1.3,ANODIZING,W	1	SNA	0.116	0700 0000			
PQTZ1	AC26-00014K	TRANS SWITCHING-RAM RECORDER; EER3527, SV-	1	SA			JACK-PIN;3P(7P),SN/NI,RED/BLU/GRN,ANGLE		SA
	2401-003842	C-AL;100UF,20%,450V,WT,BK,25.4X25,1	1	SA			JACK-PIN;6P+1P,SN/NI,RED/WHT/YEL/BLK,AN	1	SA
	2305-001029	C-FILM,LEAD-PEF;10nF,10%,630V,TP,12x9x12	1	SA	SL1	2701-000181	INDUCTOR-AXIAL;33uH,5%,2434	1	SA
	2201-000129	C-CERAMIC, DISC; 0.1nF,10%, 1000V, Y5P,-,7x4			SL10	2701-000181	INDUCTOR-AXIAL;33uH,5%,2434		SA
10022	E71000163	o-olinaviio,uioo,u. hhr, iu%, iuuuy, for,-,/x4	1	SA			INDUCTOR-AXIAL;33uH,5%,2434		SA
PSDZ1	0402-000012	DIODE-RECTIFIER;UF4007,1KV,1A,D0-41,TP	1	SA					

Loc.N	lo Part No	Description : Specification	0'ty S.N.	Remark	Loc.N	o Part No	Description ; Specification	Q'ty S.N.A	Remark
SL13	AC27-92001M	COIL-INDUCTOR; RH3.5X6.5RS, BEAD(RADIAL),-	1 SC		SR46	2007-000119	R-CHIP;560ohm,5%,1/10W,TP,1608	1 SA	
SL14	2701-000117	INDUCTOR-AXIAL;10uH,5%,2434	1 SA		SR47	2007-000119	R-CHIP;560ohm,5%,1/10W,TP,1608	1 SA	
SL15	2701-000181	INDUCTOR-AXIAL;33uH,5%,2434	1 SA		SR48	2007-000113		1 SA	
SL16	2701-000181	INDUCTOR-AXIAL;33uH,5%,2434	1 SA				R-CHIP;1 Kohm,5%,1/10W,TP,1608		
SL17	2701-000181	INDUCTOR-AXIAL;33uH,5%,2434	1 SA		SR51	2007-000040	R-CHIP;150ohm,1%,1/10W,TP,1608	1 SA	
					SR52	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1 SA	
SL18	AC27-92001M	COIL-INDUCTOR;RH3.5X6.5RS,BEAD(RADIAL),-	1 SC		SR53	2007-000075	R-CHIP:220ohm,5%,1/10W,TP,1608	1 SA	
SL19	AC27-92001M	COIL-INDUCTOR;RH3.5X6.5RS,BEAD(RADIAL),-	1 SC		SR55	2007-000075	R-CHIP:220ohm,5%,1/10W,TP,1608	1 SA	
SL2	3301-001419	BEAD-SMD;220ohm,1608,TP,133ohm/70MHz,29	1 SA		SR56	2007-000075	R-CHIP;220ohm,5%,1/10W,TP,1608	1 SA	
SL3	2701-000181	INDUCTOR-AXIAL;33uH,5%,2434	1 SA		SR58	2007-000075	R-CHIP;2200hm,5%,1/10W,TP,1608	1 SA	
SL4	3301-001419	BEAD-SMD;220ohm,1608,TP,133ohm/70MHz,29	1 SA		SR59	2007-000075	R-CHIP;1Kohm,5%,1/10W,TP,1608	1 SA	
SL5	2701-000181	INDUCTOR-AXIAL;33uH,5%,2434	1 SA						
SL6	3301-001419	BEAD-SMD;220ohm,1608,TP,133ohm/70MHz,29	1 SA		SR6	2007-000119	R-CHIP;560ohm,5%,1/10W,TP,1608	1 SA	
SL7	3301-000314	BEAD-SMD;120ohm,1.6x0.8x0.8mm,-,-,-	1 SA		SR60	2007-000075	R-CHIP;220ohm,5%,1/10W,TP,1608	1 SA	
SL8	3301-000314	BEAD-SMD;120ohm,1.6x0.8x0.8mm,-,-,-	1 SA		SR61	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1 SA	
SQ1	0501-000314	TR-SMALL SIGNAL;KSC1623-L,NPN,200mW,SOT-	1 SA		SR62	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1 SA	
oui	0301-000341	TH-SIVIALE SIGNAL, NSG 1025-E, INFIN, 20011144, SUT-	I JA		SR65	2007-000119	R-CHIP;560ohm,5%,1/10W,TP,1608	1 SA	
\$010	0501-000341	TR-SMALL SIGNAL;KSC1623-L,NPN,200mW,SOT-	1 SA		cncc	2007 000110	D CUID-ECOohm E0/ 1/10/A/TD1000	1 01	
SQ11	0504-000156	TR-DIGITAL;KSR2103,PNP,200MW,22K/22K,SOT	1 SA		SR66	2007-000119	R-CHIP;560ohm,5%,1/10W,TP,1608	1 SA	
SQ12	0504-000156	TR-DIGITAL,KSR2103,PNP,200MW,22K/22K,SOT	1 SA		SR67	2007-000122	R-CHIP;1.2Kohm,5%,1/10W,TP,1608	1 SA	
S02	0504-000129	TR-DIGITAL;KSR1104,NPN,200mW,47K/47K,S0T	1 SA		SR68	2007-000122	R-CHIP;1.2Kohm,5%,1/10W,TP,1608	1 SA	
SQ3	0504-000152	TR-DIGITAL;KSR2101,PNP,200mW,4.7K/4.7K,S	1 SA		SR69	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 SA	
040	0001000102	The bight telephone to the control of the control o	, 0,1		SR7	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1 SA	
SQ4	0504-000129	TR-DIGITAL;KSR1104,NPN,200mW,47K/47K,S0T	1 SA		SR70	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 SA	
SQ5	0504-000152	TR-DIGITAL;KSR2101,PNP,200mW,4.7K/4.7K,S	1 SA		SR71	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 SA	
S06	0504-000129	TR-DIGITAL;KSR1104,NPN,200mW,47K/47K,SOT	1 SA		SR8	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 SA	
SQ7	0501-000398	TR-SMALL SIGNAL; KSC945, NPN, 250mW, TO-92, T	1 SA		SR9	2007-000070		1 SA	
SQ8	0501-000398	TR-SMALL SIGNAL; KSC945, NPN, 250mW, TO-92, T	1 SA				R-CHIP;75ohm,5%,1/10W,TP,1608		
					SZD1	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 SA	
SQ9	0501-000341	TR-SMALL SIGNAL;KSC1623-L,NPN,200mW,SOT-	1 SA		\$7010	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 SA	
SR1	2007-000115	R-CHIP:82ohm,5%,1/10W,TP,1608	1 SA			0403-001083	DIODE-ZENER; UDZ9.1B,8.85-9.23V,200MW,UMD	1 SA	
SR10	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1 SA			0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 SA	
SR12	2001-000969	R-CARBON;750HM,5%,1/8W,AA,TP,1.8X3.2MM	1 SA			0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 SA	
SR13	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1 SA			0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 SA	
SR14	2007-001167	R-CHIP:75ohm,5%,1/10W,TP,1608	1 SA						
SR15	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 SA		SZD16	0403-000361	DIODE-ZENER;UZ6.2BSB,5.96-6.27V,500MW,DO	1 SA	
SR16	2007-000070	R-CHIP;100ohm,5%,1/10W,TP,1608	1 SA		SZD2	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 SA	
SR17		R-CHIP:0ohm.5%.1/10W.TP.1608	1 SA		SZD3	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 SA	
	2007-000070	- 1 /- 17 - 1 (			SZD4	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 SA	
SR18	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 SA		SZD5	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 SA	
SR19	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1 SA		2702	0.400 001172	DIDDE TVC-CDCOCOCTU ADVOMÁCCAAD	1 SA	
SR20	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1 SA		SZD6	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD		
SR21	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 SA		SZD7	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 SA	
SR23	2007-000070	R-CHIP:0ohm.5%.1/10W.TP.1608	1 SA		SZD8	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 SA	
SR24	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1 SA		SZD9 TC1	0406-001172 2203-000189	DIODE-TVS;CDS3C30GTH,48V,0W,SMD C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 SA 1 SA	
Chor	2007 000101	D CHIDODUAL TO 4 4 0 M TD4000	1 04		101	2203-000103	o octi,oriii ,190iii,100°2070,209,109,1000	, υπ	
SR25	2007-000134	R-CHIP;33Kohm,5%,1/10W,TP,1608	1 SA		TC2	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 SA	
SR27	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 SA		TC4	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 SA	
SR28	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1 SA		TC5	2203-000998	C-CER,CHIP;0.047nF,5%,50V,C0G,1608	1 SA	
SR3	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1 SA		TD1	0401-000101	DIODE-SWITCHING:1N4148.75V.150mA.DO-35.T	1 SA	
SR30	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1 SA		TE1	2401-002300	C-AL;47uF,20%,50V,GP,TP,6.3x11.5	1 SA	
SR31	2001-000969	R-CARBON;750HM,5%,1/8W,AA,TP,1.8X3.2MM	1 SA						
SR32	2007-000094	R-CHIP;22Kohm,5%,1/10W,TP,1608	1 SA		TE2	2401-001479	C-AL;470uF,20%,10V,GP,TP,6.3*11mm,5	1 SA	
SR35	2007-000034	R-CHIP;1.8Kohm,5%,1/8W,TP,2012	1 SC		TE3	2401-001077	C-AL;330nF,20%,50V,GP,TP,4x7mm,5mm	1 SA	
SR37	2007-000267	R-CHIP;1.8Kohm,5%,1/8W,TP,2012	1 SC		TE4	2401-001479	C-AL;470uF,20%,10V,GP,TP,6.3*11mm,5	1 SA	
SR39	2007-000267		1 SA		TL1	2701-000002	INDUCTOR-AXIAL;100UH,10%,4298	1 SA	
งแงซ	2007-0000/0	R-CHIP;0ohm,5%,1/10W,TP,1608	1 5A		TR1	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 SA	
SR4	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1 SA		TDO	2007 000074	D CUID:100ohm E0/ 1/10/M/TD1000	1 SA	
SR40	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1 SA		TR2	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608		
SR41	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1 SA		TR4	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1 SA	
SR42	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1 SA		TR5	2001-000281	R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X3.2MM	1 SA	
			1 SA		TR6	2001-000281	R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X3.2MM	1 SA	
SR44	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 38		TIM1	AK40-00025A	TM BLOCK;TCSK0601PD25A,PAL B/G,I,D/K,UH	1 SA	

oc.N	o Part No	Description ; Specification	O'ty	S.N.A Remark	Loc.	No Part No	Description : Specification	Q'ty	S.N.A Remark
N004	6003-000283	SCREW-TAPTITE;BH,+,B,M3,L8,ZPC(YEL),SWRC	1	SA	PC6	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
VJ134	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA	PC7	2203-005171	C-CER,CHIP;1000nF,10%,16V,X7R,2012	1	SA
VJ176	2007-000033	R-CHIP;0ohm,5%,1/4W,TP,3216	1	SA	PC8	2203-005171	C-CER,CHIP;1000nF,10%,16V,X7R,2012	1	SA
/J192	2007-000033	R-CHIP:0ohm,5%,1/4W,TP.3216	1	SA	PCN	3711-005477	HEADER-BOARD TO CABLE:BOX.4P.1R.2mm.SMD-	1	SA
	2007-000033	R-CHIP;0ohm,5%,1/4W,TP,3216	1	SA	1 014	0711 000177	TIE IDEN DOMINE TO GROEE, DON, TE, TI, EIIIII, GIVID	'	on
					PIC2	1203-003997	IC-MULTI REG.;BA30E00WHFP,HRP,7P,9.39x8m	1	SA
J217	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA	PIC3	1203-003999	IC-POSI.FIXED REG.;BH25FB1WHFV,HVSOF,5P,	1	SA
	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA	PL1	2901-001281	FILTER-EMI SMD;16V,2A,-,220000pF,2.00x1.	1	SA
J23	3301-000297	BEAD-AXIAL;25ohm,3.6x1.2x5.7mm,-,TP,-,-	1	SA	PL3	2901-001281	FILTER-EMI SMD;16V;2A,-,220000pF;2.00x1.		SA
	2007-000033	R-CHIP:00hm.5%.1/4W.TP.3216	1	SA				1	
	2007-000033	R-CHIP;0ohm,5%,1/40V,TP,1608	1	SA	PL4	2901-001281	FILTER-EMI SMD;16V,2A,-,220000pF,2.00x1.		SA
JZ4J	2007-000070	n-Gnir,uuliili,u%,1/1044,17,1000	1	5A	DLF	0001 001001	FILTER FLATCHER ACTION DOCUMENTS OF A		0.4
LIDAA	2007-000070	D CHID-0-b F0/ 1/10/M/TB1000	4	CA	PL5	2901-001281	FILTER-EMI SMD;16V,2A,-,220000pF,2.00x1.	1	SA
		R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA	PR1	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
J45	3301-000297	BEAD-AXIAL;25ohm,3.6x1.2x5.7mm,-,TP,-,-,	1	SA	PR2	2007-000616	R-CHIP;24Kohm,5%,1/10W,TP,1608	1	SA
J <b>4</b> 9	3301-000297	BEAD-AXIAL;25ohm,3.6x1.2x5.7mm,-,TP,-,-,	1	SA	RC10	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
J52	3301-000297	BEAD-AXIAL;25ohm,3.6x1.2x5.7mm,-,TP,-,-,	1	SA	RC13	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
J71	2007-000033	R-CHIP;0ohm,5%,1/4W,TP,3216	1	SA					
					RC14	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
J90	2007-000033	R-CHIP;0ohm,5%,1/4W,TP,3216	1	SA	RC15	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
					RC16	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
					RC17	2203-006048	C-CER,CHIP:100nF.10%,10V,X7R,1005	1	SA
					RC19	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
01	AK97-01553A	ASSY-LOADER;-,SV-R3600,LOADER ASSY	1	SA	11013	2200-000040	0.001,01111,100011,10.701,1000	'	JA
	AK61-00475A	SPRING ETC; SOH-DDR, SUS,, L6.8, -, TO.1	1	SNA	DC24	2202 000040	C CED CHID-100×E100/ 101/VZD 100F	1	CA
71					RC21	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
	AK61-00390A	HOLDER-WIRE;SOH-DR2,PPS,T5.2,W14.1,L6.78	1	SNA	RC22	2404-001020	C-TA,CHIP;10uF,20%,10V,GP,TP,3216	Ĩ	SA
	2402-000179	C-AL,SMD;47uF,20%,16V,GP,TP,6.6x6.6x5.7	į	SA	RC23	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
106	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.	1	SA	RC25	2404-001020	C-TA,CHIP;10uF,20%,10V,GP,TP,3216	1	SA
					RC26	2203-006048	C-CER.CHIP:100nF,10%,10V,X7R,1005	1	SA
106	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.	1	SA					
106	2402-000179	C-AL,SMD;47uF,20%,16V,GP,TP,6.6x6.6x5.7	1	SA	RC27	2404-001020	C-TA,CHIP;10uF,20%,10V,GP,TP,3216	1	SA
1	1203-003177	IC-VOL. DETECTOR;BD5326G,SSOP,5P,2.9x1.6	1	SA	RC28	2203-000254	C-CER,CHIP;10nF,10%,16V,X7R,1005	1	SA
1	3708-002193	CONNECTOR-FPC/FFC/PIC;50P,0.5mm,SMD-A,AU	1	SA	RC29	2203-000254	C-CER,CHIP;10nF,10%,16V,X7R,1005	1	SA
CK C	3708-002176	CONNECTOR-FPC/FFC/PIC;5P,1mm,SMD-A,SN,N,	1	SA	RC3	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
_		3,110,110,110,110,110,110,110,110,110,11			RC30	2203-000254	C-CER,CHIP;10nF,10%,16V,X7R,1005	1	SA
01	AK97-01324A	ASSY-RECORDER DECK;-,DP-RW2,-	1	SNA	11000	2200 000204	0 0EH,0188 ,1081,1070,107,0711,1003	'	JA
	AK66-00042A	GEAR-PULLEY, DP-15, POM, -, -, WHT, -, -	1	SA	RC31	2203-006048	C CED CLID-100-E 109/ 103/V7D 100E	1	CA
	AK97-00608A	ASSY-MOTOR LOAD:-DP-15	1	SA			C-CER,CHIP;100nF,10%,10V,X7R,1005	4	SA
	6602-001076				RC32		C-CER,CHIP;0.1nE,5%,50V,COG,1005	1	SA
		BELT-RECTANGULAR; CR, T1.2, 4.3%, 1.2X25.1, B	1	SA	RC33		C-CER,CHIP;10nF,10%,16V,X7R,1005	1	SA
06	AK66-00041A	GEAR-TRAY;DP-15,POM,-,-,-,WHT,-,-,-	1	SA	RC34		C-CER,CHIP;10nF,10%,16V,X7R,1005	1	SA
_					RC35	2203-000254	C-CER,CHIP;10nF,10%,16V,X7R,1005	1	SA
	AK66-00071A	SLIDER-HOUSING;DP-RW2,POM,T17,W17.2,L98.	1	SNA					
	AK63-00276A	TRAY-DISC;DP-RW2,ABS,T1.5,W124,L188.8,≥ <sup>₹</sup>	1	SNA	RC36	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
12	AK73-00038A	RUBBER-INSULATOR; DP-R3L, Butyl, 8.9*11.6, H	4	SNA	RC37	2404-000284	C-TA,CHIP;10uF,20%,16V,-,TP,3528	1	SA
17	AK31-00028A	MOTOR SPINDLE; DP-R3L, 8500, 9.8 mN.m, DC12V,	1	SNA	RC38		C-CER,CHIP;10nF,10%,16V,X7R,1005	1	SA
19	AK64-01335A	CHASSIS-SUB; DP-RW2, ABS, T1.5, W60.9, L124.4	1	SNA	RC39		C-TA,CHIP;10uF,20%,16V,-,TP,3528	1	SA
					RC40		C-CER,CHIP;100nF,10%,10V,X7R,1005		SA
1	AK97-01360A	· ASSY-PICK UP:ZN,SOH-DR3,-	1	SNA			(v.m.) - ve.m., v. (v.) v., m. (1) 1000		5/1
	AK61-00484A	HOLDER-CHUCK:DP-RW2.ABS.T3.W141.L90.BLK.	1	SNA	RC41	2203-000254	C-CER,CHIP;10nF,10%,16V,X7R,1005	1	۸2
	AK97-01330A	ASSY-PCB MOTOR:ASSY.DP-RW2.ASSY	1	SNA				1	SA
		FFC-PU;DP-RW2,PITCH : 0.5,UL2896,50P,	1		RC42		C-CER,CHIP;10nF,10%,16V,X7R,1005	1	SA
	AK41-00399A		1	SNA	RC43		C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
15	AK61-00489A	BRACKET-SHAFT PU;DP-RW2,SUS-301CSP,T0.35	2	SNA	RC44		C-CER,CHIP;100nF,10%,10V,X7R,1005	I	SA
	A1/04 00	000000 570 10000 0000			RC45	2203-000438	C-CER,CHiP;1nF,10%,50V,X7R,1005	1	SA
	AK61-00452A	SPRING ETC-HINGE PU;DP-R2,SUS304WPB,0.2,	1	SNA					
	AK61-00491A	HINGE-PU;DP-RW2,POM KEPITAL TX-31,T10.7	1	SNA	RC46		C-CER,CHIP;1nF,10%.50V,X7R,1005	i	SA
5	AK66-00072A	SHAFT-PU;DP-RW2,SUS420J2,91.5,3,NATURAL	2	SNA	RC47	2203-000627	C-CER,CHIP;0.022nF,5%,50V,C0G,1005	1	SA
1 .	AK61-00485B	FRAME-MAIN;DP-R3,ABS,ABS,-,BLK,-,W150,L1	1	SNA	RC48		C-CER,CHIP;1nF,10%,50V,X7R,1005		SA
	3708-001331	CONNECTOR-FPC/FFC/PiC,40P,0.5mm,SMD-A,AU	1	SA	RC49		C-CER,CHIP;1nF,10%,50V,X7R,1005		SA
					RC50		C-CER,CHIP;10nF,10%,16V,X7R,1005		SA
	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	11000	-E00 000E0T	5 52.75/111 /10/11/10 /0/10 4///11/1000	1	0/1
	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	RC51	2203-000254	C.CER CHIP-10nE 100: 16\(\text{V7D 100E}	1	CA
							C-CER,CHIP;10nF,10%,16V,X7R,1005		SA
2		C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	RC52		C-CER,CHIP;10nF,10%,16V,X7R,1005	1	SA
2 4	2203-006048	O TA CHID COLICADO: 401/05/TD0000	4	0.4					
2 4 5	2404-001131	C-TA,CHIP;22UF,10%,10V,GP,TP,3528	1	SA	RC53		C-CER,CHIP;0.1nF,5%,50V,COG,1005		SA
12 14 15		C-TA,CHIP;22UF,10%,10V,GP,TP,3528 C-CER,CHIP;2200nF,10%,25V,X7R,3216	1	SA SA	RC53 RC54 RC55	2203-006048	C-CER,CHIP;0.1nF,5%,50V,C0G,1005 C-CER,CHIP;100nF,10%,10V,X7R,1005 C-TA,CHIP;10uF,20%,16V,-,TP,3528	1	SA SA

Loc.	No Part No	Description : Specification	O'I	y S.N.A Remark	11, 11, 11, 11, 11	lo Part No	Description : Specification	Q'ty	S.N.A Remark
RC56	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA		0201-001006	ADHESIVE-AA;#7452,TRP,-,-	0.02	SNA
RC57	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	S.N.A	0201-001411	ADHESIVE-UV;8833,YEL,50000,250G/1BTL	0.01	SNA
RC58	2404-000284	C-TA,CHIP;10uF,20%,16V,-,TP,3528	1	SA	S.N.A	0201-001525	ADHESIVE-UV;8840L,YEL,TRANS,23000,DISCMA	0.05	SNA
RC59	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	S.N.A	0201-001819	ADHESIVE-UV;8833M,YELLOW,21000mPas,89%(H	0.08	SNA
RC6	2203-005496	C-CER,CHIP;220nF,+80-20%,10V,Y5V,1005	1	SA					
					S.N.A	0202-001214	SOLDER-WIRE FLUX;HI-ALMIT HR19M LFM2,-,D	0.2	SNA
RC60	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	S.N.A	AK97-01362A	ASSY-SUB PICK UP;ZN,SOH-DR3,-	1	SNA
RC61	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	S.N.A	0201-001553	ADHESIVE-TP;G-800-A,GRY,220?40Pa.S,-	0.013	SNA
RC62	2203-005642	C-CER,CHIP;0.22nF,5%,50V,NP0,1005	1	SA	S.N.A	0201-001718	ADHESIVE-A.C.F;A-80T,SILVER,11000-12000C	0.003	SNA
RC63	2203-005642	C-CER,CHIP;0.22nF,5%,50V,NP0,1005	1	SA	S.N.A	0202-001214	SOLDER-WIRE FLUX:HI-ALMIT HR19M LFM2,-,D	0.5	SNA
RC64	2203-005642	C-CER,CHIP;0.22nF,5%,50V,NP0,1005	1	SA			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		****
	4440 4440 12	0 0217/01111   0122211/014/00   71111 0   71000			SNA	AK97-01358A	ASSY-FPCB;-,SOH-DR2.5,RAMBO2.5 FPCB ASSY	1	SNA
RC65	2203-005642	C-CER,CHIP;0.22nF,5%,50V,NP0,1005	1	SA	S.N.A	0201-000172	ADHESIVE-AA;EP-171,BRN	0.01	SNA
RC66	2203-000254	C-CER,CHIP;10nF,10%,16V,X7R,1005	1	SA		0202-001221	SOLDER-CREAM;PF305-116HO(A),-,25~45 B≠,9	0.12	SNA
RC67	2203-000254	C-CER,CHIP;10nF,10%,16V,X7R,1005	1	SA	S.N.A	0603-001181	PHOTO DIODE;5.5V,658.79nm,-	1	SA
RC68	2203-000254	C-CER,CHIP;10nF,10%,16V,X7R,1005	1	SA	S.N.A	0603-001187	PHOTO-RECEIVER; 6.0V, 17.0mA, 650nm, MOLD	1	SNA
RC69	2203-000234	C-CER,CHIP;0.1nF,5%,50V,C0G,1005	1	SA	0.IN.A	0003-001107	THOTO-NEGETVEN, 0.04, 17. ORIA, 0.00 IIII, IVIOED	1	SIVA
nuos	2203-000233	G-CEN,CHIF,U.111F,0%,0UV,CUG,1UU0	- 1	SA	CMA	1000 001004	IC DIODE DDIVED EL COSOCI 7 I DDSSDE COSOS	1	CA
D07	0000 005400	0.050.0HID.000.E.00.000: 40//VE\/400E	4	0.4	S.N.A	1003-001854	IC-DIODE DRIVER;EL6939CLZ,LPP,32P,5x6mm,	1	SA
RC7	2203-005496	C-CER,CHIP;220nF,+80-20%,10V,Y5V,1005	1	SA	S.N.A	1404-001328	THERMISTOR-NTC;10Kohm,-,3370K,-,,TP	1	SNA
RC70	2203-001239	C-CER,CHIP;0.082nF,5%,50V,NP0,1005	1	SA		2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
RC71	2203-001239	C-CER,CHIP;0.082nF,5%,50V,NP0,1005	1	SA		2007-000076	R-CHIP;330ohm,5%,1/10W,TP,1608	1	SA
RC72	2203-000254	C-CER,CHIP;10nF,10%,16V,X7R,1005	1	SA	S.N.A	2007-000078	- R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
RC73	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA					
						2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
RC74	2203-000489	C-CER,CHIP;2.2nF,10%,50V,X7R,1005	1	SA	S.N.A	2007-000869	R-CHIP;4.7Kohm,1%,1/10W,TP,1608	1	SA
RIC2	AK13-00024A	IC ASIC;S1L1100X01,-,128,5V,-0 ~ +70 ?	1	SNA	S.N.A	2007-000929	R-CHIP;470ohm,1%,1/10W,TP,1608	1	SA
RR10	2007-000151	R-CHIP;15Kohm,5%,1/16W,TP,1005	1	SA	S.N.A	2011-001261	R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,2.	1	SA
RR11	2007-000143	R-CHIP;4.7Kohm,5%,1/16W,TP,1005	1	SA	S.N.A	2011-001344	R-NET;100ohm,5%,1/16W,L,CHIP,8P,TP,2	1	SA
RR13	2007-000171	R-CHIP;0ohm,5%,1/16W,TP,1005	1	SA					
					S.N.A	2104-001087	VR-SMD;2.2Kohm,25%,0.15W,TOP	2	SA
RR16	2007-000159	R-CHIP:56Kohm,5%,1/16W,TP,1005	1	SA	S.N.A	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	8	SA
RR17	2007-003009	R-CHIP;16Kohm,5%,1/16W,TP,1005	1	SA	S.N.A	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA
RR18	2007-000157	R-CHIP;47Kohm,5%,1/16W,TP,1005	1	SA		2203-005664	C-CER,CHIP;4700nF,10%,6.3V,X5R,2012	1	SA
RR21	2007-007107	R-CHIP;100Kohm,1%,1/16W,TP,1005	1	SA	S.N.A	3301-001419	BEAD-SMD;220ohm,1608,TP,133ohm/70MHz,29	1	SA
RR22	2007-007107	R-CHIP;100Kohm,1%,1/16W,TP,1005	1	SA	Vitin	000:001110	557.5 5770,52557111,1500,71,150011111,757772,25		511
111122	2007 007107	11 01111 , 1001011111, 130, 17 1011, 11100	,	O/ Y	Δ И 2	3708-002193	CONNECTOR-FPC/FFC/PIC;50P,0.5mm,SMD-A,AU	1	SA
RR24	2007-000145	R-CHIP;6.2Kohm,5%,1/16W,TP,1005	1	SA		AK32-00004A	SENSOR PHOTO; CNB1001, -25~85, -, -, 20~50mA,	1	SNA
RR25	2007-000143	R-CHIP;24KOHM,5%,1/16W,TP,1005	1	SA		AK41-00422A	FPC-FPCB-MAIN;SOH-DR2.5,00,POLYAMIDE,-,0	1	SNA
RR26	2007-00134	R-CHIP;1.8Kohm,5%,1/16W,TP,1005	1	SA		AK61-00548A	PLATE-PD;SOH-DR3.5,Zn,T1.3,-,L11.54,GRY	1	SNA
RR27	2007-001320	R-CHIP;10Kohm,5%,1/16W,TP,1005	1	SA		AK67-00053A	LENS-CDL;SOH-DR3,ZEONEX,CLEAR,4.2X3.5,5	1	SNA
RR28	2007-000148	R-CHIP;10Kohm,5%,1/16W.TP;1005	1	SA	3.N.A	ANU/-UUUJJA	LENG-GDL, SUR-DRO, ZEUNEA, GLEAR, 4.2AS. 3,3	- 1	SIVA
nnzo	2007-000148	H-UHIP, TUNUIIII, 0%, 1/ 1044, 1P, 1000	!	SA	CNIA	A V 0.7 0.1.001 A	ACCV ODT 7N COLL DD2	1	CNA
DDOD	0007 5000	D. OLUB 401/ 1		0.4		AK97-01361A	ASSY-OPT;ZN,SOH-DR3,-	1	SNA
RR29		R-CHIP;10Kohm,5%,1/16W,TP,1005	1	SA		0201-001411	ADHESIVE-UV;8833,YEL,50000,250G/1BTL	0.04	SNA
RR30	2007-000157	R-CHIP;47Kohm,5%,1/16W,TP,1005	1	SA		0201-001525	ADHESIVE-UV;8840L,YEL,TRANS,23000,DISCMA	0.01	SNA
RR32	2007-007021	R-CHIP;75Kohm,5%,1/16W,TP,1005	1	SA		0201-001709	ADHESIVE-UV;8839L,YEL,24500mPa.s,-	0.02	SNA
RR33	2007-000154	R-CHIP;24K0HM,5%,1/16W,TP,1005	1	SA	S.N.A	0201-001819	ADHESIVE-UV;8833M,YELLOW,21000mPas,89%(H	0.03	SNA
RR35	2007-000140	R-CHIP;1Kohm,5%,1/16W,TP,1005	1	SA					
						0602-001127	DIODE-LASER;160mW,2,658nm,CAN	1	SNA
RR37	2007-000170	R-CHIP;1Mohm,5%,1/16W,TP,1005	1	SA		0602-001128	DIODE-LASER;8.5mW,2,785nm,CAN	1	SNA
RR40	2007-000171	R-CHIP;0ohm,5%,1/16W,TP,1005	1	SA		AH61-00812A	SPRING ETC-L/G HOLDER;SOH-DH2,PBR,-,,	1	SNA
RR41	2007-000171	R-CHIP;0ohm,5%,1/16W,TP,1005	1	SA	S.N.A	AK61-00470A	HOLDER-LD CD;SOH-DDR,Zn,-,W6.8,L6.84,GRY	1	SNA
RR43	2007-000171	R-CHIP;0ohm,5%,1/16W,TP,1005	1	SA	S.N.A	AK61-00472A	HOLDER-LD DVD;SOH-DDR,Zn,T3.14,W7.9,L11.	1	SNA
RR44	2007-000151	R-CHIP;15Kohm,5%,1/16W,TP,1005	1	SA					
					S.N.A	AK61-00473A	HOLDER-LG;SOH-DDR,Zn,T5.7,W7.2,L10.7,GRY	1	SNA
RR45	2007-000151	R-CHIP;15Kohm,5%,1/16W,TP,1005	1	SA	S.N.A	AK61-00546A	BASE-PU;SOH-DR3.5,ZnDC,T14.1,W36.3,L51	1	SNA
RR46	2007-000171	R-CHIP;0ohm,5%,1/16W,TP,1005	1	SA		AK61-00547A	HOLDER-DVD GT;SOH-DR3.5,Zn,-,T5,L3,GRY,-	1	SNA
S.N.A	AK68-00433A	LABEL WARNING-DRIVE; DP-R1, -, ART PAPER, TO	1	SNA		AK63-00264A	COVER-BASE;SOH-DDR,CU,T0.3,W31.3,L33,-,-	1	SNA
S.N.A	AK97-01325A	ASSY-HOUSING;-,DP-RW2,ASSY	1	SNA		AK67-00012A	LENS-DR1 CL;SHO-DR1,PLASTIC,NTR, • 6.6,T1	1	SNA
S.N.A	AH31-00025A	MOTOR-LOADING;RF-300EA-1D390,DP-7,170mA,	1	SNA	0.1701				
		, ווען טוען טוער ווען אירי		U. W. 1	A IA 2	AK67-00033A	LENS-PLATE;SOH-DR3,GLS,WHT,8.0*4.0,2.1,-	1	SNA
0.11.7	ALIST-000ZJA				0.14.74		EE 113 1 E 11 E, 00 11 E 110, 0 E 0, 1411 1, 0.0 4.0, Z. 1,*	1	U1 10 1
		PULLEY MOTOR-DP-9 POM - RLK	1	SNA	A M S	AK67-00034A	LENS-PRS-SOH-DR3 GLS WHT 8 7*/L0 2 1	1	SNA
S.N.A	AK66-00006A	PULLEY MOTOR; DP-9, POM, ., BLK,-,-,-	1	SNA		AK67-00034A	LENS-PBS;SOH-DR3,GLS,WHT,8.7*4.0,2.1,-,	1	SNA
S.N.A S.N.A	AK66-00006A AK97-01327A	ASSY-P U DECK;ASSY,DP-RW2,DP-RW2	1	SNA	S.N.A	AK67-00035A	LENS-MR;SOH-DR3,GLS,WHT,5.0*4.0,2.5,-,	1	SNA
S.N.A S.N.A S.N.A	AK66-00006A AK97-01327A AK31-00024A	ASSY-P U DECK;ASSY,DP-RW2,DP-RW2 MOTOR STEP-FEED;-,DP-RW,727 mA,2000 ppc,	1	SNA SNA	S.N.A S.N.A	AK67-00035A AK67-00036A	LENS-MR;SOH-DR3,GLS,WHT,5.0*4.0,2.5,-, LENS-DVD GT;SOH-DR3,GLS,WHT,2.5*3.0,1.0,	1	SNA SNA
S.N.A S.N.A S.N.A S.N.A	AK66-00006A AK97-01327A AK31-00024A AK61-00488A	. ASSY-P U DECK;ASSY,DP-RW2,DP-RW2 MOTOR STEP-FEED;-,DP-RW,727 mA,2000 ppc, BRACKET-DECK;DP-RW2,SECC US COATING,T1.2	1 1 1	SNA SNA SNA	S.N.A S.N.A	AK67-00035A	LENS-MR;SOH-DR3,GLS,WHT,5.0*4.0,2.5,-,	1	SNA
S.N.A S.N.A S.N.A	AK66-00006A AK97-01327A AK31-00024A	ASSY-P U DECK;ASSY,DP-RW2,DP-RW2 MOTOR STEP-FEED;-,DP-RW,727 mA,2000 ppc,	1	SNA SNA	S.N.A S.N.A	AK67-00035A AK67-00036A	LENS-MR;SOH-DR3,GLS,WHT,5.0*4.0,2.5,-, LENS-DVD GT;SOH-DR3,GLS,WHT,2.5*3.0,1.0,	1	SNA SNA

ic.N	o Part No	Description : Specification	i i C	ty S.N.A. Remark	Loc.h	lo Part No	Description : Specification	Oty	S.N.A Remark
NΑ	AK67-00052A	LENS-ASL;DR3/BDP,APEL/Z340R,WHT,4PI,1.0	1	SNA	UC49	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
	AK97-01377A	ASSY-ACT;-,SOH-DR3,-	1	SNA	UC50	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
.A	0201-001081	ADHESIVE-AA;1401C,RED,-,BOND-LOCK SCREW	0.006	SNA	UC51	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
l.A	0201-001230	ADHESIVE-CYA;LOCTITE 480,BLK,300,-	0.002	SNA	UC52	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
		,		•	UC53	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	ł	SA
	0201-001421	ADHESIVE-UV;SDM-118,TRP,5500,250G/BTL	0.04	SNA	UC54	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
1	0201-001709	ADHESIVE-UV;8839L,YEL,24500mPa.s,-	0.01	SNA	UC55	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
	0201-001793	ADHESIVE-UV;8791L3,WHITE,20000mPa.s,-	0.004	SNA	UC56	2203-001071	C-CER,CHIP;0.056nF,5%,50V,C0G,1608	1	SA
A	0202-001214	SOLDER-WIRE FLUX;HI-ALMIT HR19M LFM2,-,D	0.085	SNA	UC57	2203-005438	C-CER,CHIP;0.15nF,10%,50V,X7R,1005	1	SA
.A	3302-001651	MAGNET-RARE EARTH;AF,14000Gauss,47MG0e,1	2	SNA	UC62	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
A	3812-001263	WIRE-NO SHEATH CU;SCW,-,19MM,-,-,WHT	5	SNA	11000	2202 000040	C CED CUID-100×E100/ 101/V7D 100E	1	SA
Α	3812-001419	WIRE-NO SHEATH CU;SCW,0V,18.5mm,1/0.11mm	1	SNA	UC63	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
Α	AK62-00020A	YOKE-ACT;SOH-DR3,SPCC,T7.6,W24.8,L16.2,	1	SNA	UC64	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	
Α	AK67-00037A	LENS-QWP;SOH-DR3,GLS,WHT,4.5*4.5,1.0,-,	1	SNA	UC65	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
	AK67-00040A	LENS-0L;SOH-DR3,PLS,WHT,3.8,1.7,-,-	1	SNA	UC67	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005		SA
					UC69	2404-001020	C-TA,CHIP;10uF,20%,10V,GP,TP,3216	1	SA
A	AK97-01376A	ASSY-BLADE;-,SOH-DR3,-	1	SNA	UC70	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
A	0201-001253	ADHESIVE-STR;TB2212B,BLK,25(250),TB2065C	0.008	SNA	UC71	2404-001020	C-TA.CHIP:10uF.20%.10V.GP.TP.3216	1	SA
A	0201-001371	ADHESIVE-SIL;KE3494,GRAY,50 PA,OL PROTEC	0.001	SNA		2203-006048		1	SA
A	0202-001215	SOLDER-BAR;HSE-16,S60S-20,D3,SN/0.5CU/0.	0.01	SNA	UC72		C-CER,CHIP;100nF,10%,10V,X7R,1005	1	
Α	AK61-00480A	BLADE-ACT;SOH-DR3,E5006J\L,IVORY,13*7.4*	1	SNA	UC75	2404-001020	C-TA,CHIP;10uf;20%;10V;GP,TP;3216		SA
					UC76	2203-006048	C-CER,CHIP:100nF,10%,10V,X7R,1005	1	SA
A	AK97-01328A	ASSY-HOLDER CHUCK;ASSY,DP-RW2,DP-RW2	1	SNA	UC77	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
V_C	3708-002067	CONNECTOR-FPC/FFC/PIC;12P,1mm,SMD-A,SN,N	1	SA	UC79	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA
P_C	3708-002018	CONNECTOR-FPC/FFC/PIC;4P,1MM,SMD-A,SN,N,	1	SA				!	SA
	AK13-00025A	IC ASIC;S5L1484A01,RAMBO-3,256,3.3V,-0	1	SNA	U690	2203-000438	C-CER,CHIP;1nF,10%,50V,X7R,1005	i 1	SA
	1107-001369	IC-FLASH MEMORY;29LV800,8Mbit,1Mx8/512Kx	1	SNA	UC81	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	
					UR1	2011-001432	R-NET;82ohm,5%,1/16W,L,CHIP,8P,TP,2.	I	SA
	1105-001397	IC-DRAM;K4S641632,-,64Mbit,1Mx16x4Bit,	1	SA	UR10	2007-001217	R-CHIP;820HM,5%,1/16W,TP,1005	1	SA
9	2203-000386	C-CER,CHIP;0.015nF,5%,50V,C0G,1005	1	SA	UR11	2007-000173	R-CHIP;22ohm,5%,1/16W,TP,1005	1	SA
1	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	UR12	2007-000173	R-CHIP;22ohm,5%,1/16W,TP,1005	1	SA
2	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	UR13	2007-001717	R-CHIP;820HM,5%,1/16W,TP,1005	1	SA
3	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	UR14	2007-001217	R-CHIP;820HM,5%,1/16W,TP,1005	1	SA
4	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA					
5	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	UR16	2007-000170	R-CHIP;1Mohm,5%,1/16W,TP,1005	į.	SA
6	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	UR17	2007-000143	R-CHIP;4.7Kohm,5%,1/16W,TP,1005	1	SA
7	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	UR2	2011-001261	R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,2.	1	SA
8	2404-001020	C-TA,CHIP;10uF,20%,10V,GP,TP,3216	1	SA	UR20	2007-000148	R-CHIP;10Kohm,5%,1/16W,TP,1005	1	SA
U	2404-001020	G-1A,G18F,1001,2078,109,01,11,3210	1	JA	UR21	2007-000148	R-CHIP;10Kohm,5%,1/16W,TP,1005	1	SA
9	2404-001020	C-TA,CHIP;10uF,20%,10V,GP,TP,3216	1	SA	UR22	2007-000148	R-CHIP;10Kohm,5%,1/16W,TP,1005	1	SA
0	2404-001020	C-TA,CHIP;10uF,20%,10V,GP,TP,3216	1	SA	UR23	2007-000140	R-CHIP;47ohm,5%,1/16W,TP,1005	1	SA
1	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	UR24	2007-000174	R-CHIP;10Kohm,5%,1/16W,TP,1005	,	SA
2	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA				1	SA
33	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	UR25 UR26	2007-001292 2007-001292	R-CHIP;33ohm,5%,1/16W,TP,1005 R-CHIP;33ohm,5%,1/16W,TP,1005	1	SA
34	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	51120	2007 00.202	The same for a same of the sam		
35	2203-006048		1	SA	UR27	2007-000148	R-CHIP;10Kohm,5%,1/16W,TP,1005	1	SA
		C-CER,CHIP;100nF,10%,10V,X7R,1005	1		UR28	2007-000148	R-CHIP;10Kohm,5%,1/16W,TP,1005	1	SA
36	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	UR29	2007-000148	R-CHIP;10Kohm,5%,1/16W,TP,1005	1	SA
37	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	UR3	2011-001261	R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,2.	1	SA
38	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	UR32	2007-000171	R-CHIP;0ohm,5%,1/16W,TP,1005	1	SA
39	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	LIDOO	0007 000474	D QUID O L FOLA MONTOADOS		0.6
10	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	UR36	2007-000171	R-CHIP;0ohm,5%,1/16W,TP,1005	ŀ	SA
1	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	UR37	2007-001325	R-CHIP;3.3Kohm,5%,1/16W,TP,1005	1	SA
	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	UR39	2007-000775	R-CHIP;33KOHM,5%,1/16W,TP,1005	1	SA
	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	UR4	2011-001261	R-NET;330hm,5%,1/16W,L,CHIP,8P,TP,2.	1	SA
	0000				UR40	2007-000171	R-CHIP;0ohm,5%,1/16W,TP,1005	1	SA
	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	UR41	2007-000171	R-CHIP;0ohm,5%,1/16W,TP,1005	1	SA
15	2203-000438	C-CER,CHIP;1nF,10%,50V,X7R,1005	1	SA	UR42	2007-007001	R-CHIP;3.9K0HM,5%,1/16W,TP,1005	1	SA
160	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA	UR43	2007-000148	R-CHIP;10Kohm,5%,1/16W,TP,1005	1	SA
		C-CER,CHIP;10nF,10%,16V,X7R,1005	1	SA					
	2203-000254 2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005		SA	UR44	2007-000171	R-CHIP;0ohm,5%,1/16W,TP,1005	1	SA

Loc.	No Part No	Description ; Specification		i'ty S.N.A Remark	Loc.N	lo Part No	Description ; Specification	Q'ty	S.N.A	Ren
UR48	2007-000148	R-CHIP:10Kohm,5%,1/16W,TP,1005	1	SA	VR20	2007-000148	R-CHIP;10Kohm,5%,1/16W,TP,1005	1	SA	* at 25 %
UR49	2007-000143	R-CHIP;4.7Kohm,5%,1/16W,TP,1005	1	SA	VR25	2007-007107	R-CHIP;100Kohm,1%,1/16W,TP,1005	1	SA	
UR5	2011-001261	R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,2.	1	SA	VR26	2007-000159	R-CHIP;56Kohm,5%,1/16W,TP,1005	1	SA	
UR55		R-CHIP;4.7Kohm,5%,1/16W,TP,1005	1	SA	VR27	2007-000159	R-CHIP;56Kohm,5%,1/16W,TP,1005	1	SA	
UR58		R-CHIP;4.7Kohm,5%,1/16W,TP,1005	1	SA	VR28	2007-000148	R-CHIP;10Kohm,5%,1/16W,TP,1005	1	SA	
HDEO	2007 000142	D. CUID: 4.71/ohm E0/. 1./1014/TD100F	1	CA	1/004	0004 004 440	DEAD OND COOL ACCOUNTS AND ACCOUNTS			
UR59	2007-000143	R-CHIP;4.7Kohm,5%,1/16W,TP;1005		SA	VR31	3301-001419	BEAD-SMD;220ohm,1608,TP,133ohm/70MHz,29	1	SA	
UR6	2007-000173	R-CHIP;22ohm,5%,1/16W,TP,1005	1	SA	VR32	3301-001419	BEAD-SMD;220ohm,1608,TP,133ohm/70MHz,29	1	SA	
UR63	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA	VR33	3301-001419	BEAD-SMD;220ohm,1608,TP,133ohm/70MHz,29	1	SA	
UR64	2007-000143	R-CHIP;4.7Kohm,5%,1/16W,TP,1005	1	SA	VR34	3301-001419	BEAD-SMD;220ohm,1608,TP,133ohm/70MHz,29	1	SA	
UR69	2007-000148	R-CHIP;10Kohm,5%,1/16W,TP,1005	1	SA	VR35	3301-001419	BEAD-SMD;220ohm,1608,TP,133ohm/70MHz,29	1	SA	
UR7	2007-001217	R-CHIP;820HM,5%,1/16W,TP,1005	1	SA	VR36	3301-001419	BEAD-SMD;220ohm,1608,TP,133ohm/70MHz,29	1	SA	
UR73	3301-001419	BEAD-SMD;220ohm,1608,TP,133ohm/70MHz,29	1	SA	VR37	3301-001419	BEAD-SMD;220ohm,1608,TP,133ohm/70MHz,29	1	SA	
UR75	2007-000113	R-CHIP;33ohm,5%,1/10W,TP,1608	1	SA	VR38	3301-001419	BEAD-SMD;220ohm,1608,TP,133ohm/70MHz,29	1	SA	
UR76	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA	VR39	3301-001419	BEAD-SMD:220ohm,1608,TP,133ohm/70MHz,29	1	SA	
UR77	3301-001419	BEAD-SMD;220ohm,1608,TP,133ohm/70MHz,29	1	SA	VR40	3301-001419	BEAD-SMD;220ohm,1608,TP,133ohm/70MHz,29	1	SA	
UR8	2007-001217	D CHID-020UM E0/ 1/10W/TD100E	1	CA	VDA4	2004 004 440	DEAD ONED OOD 1 4000 TRADO 1 FORMU OO		0.1	
		R-CHIP;820HM,5%,1/16W,TP,1005	1	SA	VR41	3301-001419	BEAD-SMD;220ohm,1608,TP,133ohm/70MHz,29	1	SA	
UR80	2007-000140	R-CHIP;1Kohm,5%,1/16W,TP,1005	1	SA	VR42	3301-001419	BEAD-SMD;220ohm,1608,TP,133ohm/70MHz,29	1	SA	
UR81	2007-000171	R-CHIP;0ohm,5%,1/16W,TP,1005	1	SA	VR43	3301-001419	BEAD-SMD;220ohm,1608,TP,133ohm/70MHz,29	1	SA	
UR87	2007-000148	R-CHIP;10Kohm,5%,1/16W,TP,1005	1	SA	VR5	2007-000148	R-CHIP;10Kohm,5%,1/16W,TP,1005	1	SA	
UR88	3301-001419	BEAD-SMD;220ohm,1608,TP,133ohm/70MHz,29	1	SA	VR6	2007-000148	R-CHIP;10Kohm,5%,1/16W,TP,1005	1	SA	
UR89	2007-000171	R-CHIP;0ohm,5%,1/16W,TP,1005	1	SA	VR8	2007-000148	R-CHIP;10Kohm,5%,1/16W,TP,1005	1	SA	
UR9	2007-000173	R-CHIP;22ohm,5%,1/16W,TP,1005	1	SA	VR9	2007-000164	R-CHIP;150KOHM,5%,1/16W,TP,1005	1	SA	
UR90	2007-000831	R-CHIP;39Kohm,5%,1/16W,TP,1005	1	SA		6002-001086	SCREW-TAPPING;PH,+,B,M1.7,L5.0,ZPC(YEL).	1	SA	
UR91	2007-000171	R-CHIP;0ohm,5%,1/16W,TP,1005	1	SA		6003-001450	SCREW-TAPTITE;PH,+,S,M2.6,L5.ZPCIYEL)	2	SA	
UR92	2007-000171	R-CHIP;0ohm,5%,1/16W,TP,1005	1	SA	W274	6001-001730	SCREW-MACHINE;BH,+,-,M1.7,L2.5,ZPC(YEL),	2	SA	
UR93	2007-000171	R-CHIP;0ohm,5%,1/16W,TP,1005	1	SA	18/204	0001 001001	CODESM MACHINE OURS EX . MA T. L. 200/D		0.4	
UR97	2007-000171	R-CHIP;0ohm,5%,1/16W,TP,1005	1	SA		6001-001291	SCREW-MACHINE;CH(0.5),*,-,M1.7,L4,ZPC(BL	3	SA	
UR98	2007-000171		1			6001-001003	SCREW-MACHINE; BH,+,M2.6,L6,ZPC(BLK),SWRC	4	SA	
		R-CHIP;10Kohm,5%,1/16W,TP,1005	!	SA		6001-000883	SCREW-MACHINE;PH,+,M1.4,L5,ZPC(BLK),SWRC	1	SNA	
VC1 VC10	2203-006047 2203-000438	C-CER,CHIP;33nF,10%,16V,X7R,1005 C-CER,CHIP;1nF,10%,50V,X7R,1005	1	SA SA	W353 W354	6003-001199 6003-001258	SCREW-TAPTITE;PWH,+,B,M2,L7,ZPC(YEL),SWR SCREW-TAPTITE;PH,+,B,M1.4,L2.0,NI PLT,SW	4	SA SA	
	2200 000 100			On	¥¥004	0003 001230	3011E88*1A1 111E,111,7;0,1911.4;02.0,1911.11,388	4	SM	
VC11	2203-005061	C-CER,CHIP;100nF,+80-20%,16V,Y5V,1005	1	SA	W355	6003-001526	SCREW-TAPTITE;CH,+,S-TITE,M1.4,L4,ZPC(BL	2	SNA	
VC12	2203-005061	C-CER,CHIP;100nF,+80-20%,16V,Y5V,1005	1	SA	Y1	2802-001163	RESONATOR-CERAMIC;33.86MHz,0.5%,TP,2.5x2	1	SA	
VC13	2404-000284	C-TA,CHIP;10uF,20%,16V,-,TP,3528	1	SA		AK92-00876A	ASSY PCB-F/END;SV-R3600,F/END ASSY	1	SNA	
VC14	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA		AC99-40116E	ASSY PCB-F/END,c;SV-R3600,F/END ASSY	1	SNA	
VC15	2203-000254	C-CER,CHIP;10nF,10%,16V,X7R,1005	1	SA		0202-001221	SOLDER-CREAM,PF305-116HO(A),-,25~45	4.04	SNA	
VC16	2203-005061	C-CER,CHIP;100nF,+80-20%,16V,Y5V,1005	1	SA		AK41-00476A	PCB-FONT;RAMB03,EP0XY,2,-,1.3T,132*90mm	0.5	CNIA	
VC17	2203-005061	C-CER,CHIP;100nF,+80-20%,16V,Y5V,1005	1	SA		AC99-90138W	ASSY PCB-F/END,m;SV-R3600,F/END ASSY	0.5 1	SNA SNA	
VC18	2203-005061	C-CER,CHIP:100nF,+80-20%,16V,Y5V,1005	1	SA		0202-001214	SOLDER-WIRE FLUX;HI-ALMIT HR19M LFM2,-,D		SNA	
VC19	2203-005061	C-CER,CHIP;100nF,+80-20%,16V,Y5V,1005	1	SA		3403-001026	SWITCH-PUSH;5V,0.7mA,DPST,OFF-ON-OFF,-	0.167	SA	
VC2	2203-006047	C-CER,CHIP;33nF,10%,16V,X7R,1005	1	SA		AK41-00397A	PCB-DECK;DP-RW2,PHENOL,1,00.T1.6.29*15.	1	SNA	
1/000	0000 000010	0.050.000.000.5000.000.000								
VC20	2203-006048	C-CER,CHIP;100nF,10%,10V,X7R,1005	1	SA		AK41-00400A	FFC-DECK;DP-RW2,PITCH1.0,PET,5P,-,L90	1	SNA	
VC21	2404-001020	C-TA,CHIP;10uF,20%,10V,GP,TP,3216	1	SA		AK97-01331A	ASSY-CLAMPER;POM+MAGNET,DP-RW2,ASSY	1	SNA	
VC3	2203-006047	C-CER,CHIP;33nF,10%,16V,X7R,1005	1	SA		AK61-00486A	BODY CLAMPER-UPPER; DP-RW2, POM, T0.7, WIDTH	1 1	SNA	
VC4	2203-006047	C-CER,CHIP;33nF,10%,16V,X7R,1005	1	SA		AK61-00487A	BRACKET-CLAMPER;DP-RW2,SECC,T0.6,1.2,20,	1	SNA	
VC5	2203-006047	C-CER,CHIP;33nF,10%,16V,X7R,1005	1	SA		BG33-30001D	MAGNET-CLAMPER;-,-,-,13.5x6x1.1	1	SNA	
VC6	2203-006047	C-CER,CHIP;33nF,10%,16V,X7R,1005	1	SA						
VIC1	1003-001881	IC-MOTOR DRIVER;BD7956FS,HSSOP,54P,11.4x	1	SA						
VR1	2007-000138	R-CHIP;100ohm,5%,1/16W,TP,1005	1	SA	A001	AK59-00055B	REMOCON-ASSY;DVD-R130/XEG,SEC,197.5*48	*2 1	SA	
VR10	2007-000138	R-CHIP;100ohm,5%,1/16W,TP,1005	1	SA		2401-002144	C-AL;47uF,20%,16V,GP,TP,5x11,5	1	SA	
VR11	2007-000034	R-CHIP;10HM,5%,1/4W,TP,3216	1	SA		2203-000192	C-CER,CHIP;100nF,+80-20%,50V,Y5V,2012	1	SA	
		A					C-CER,CHIP;100nF,+80-20%,50V,Y5V,2012	1	SA	
VR12	2007-000034	R-CHIP;10HM,5%,1/4W,TP,3216	1	SA			LED-IR;ROUND,5mm,170mW,4V,940nm,TP	1	SA	
VR13	2007-000034	R-CHIP;10HM,5%,1/4W,TP,3216	1	SA	LUTUI	0001.00013	EED III,11001110,3111111,1170111114,447,34011111,117	I	UM	
VR14	2007-000034	R-CHIP;10HM,5%,1/4W,TP,3216	1	SA	OTO1	0501_000524	TRICHALL CICNAL-2002412V NIDNI 200-MICOTO	4	C A	
VR16	2007-000034	R-CHIP;10HM,5%,1/4W,TP,3216	1	SA		0501-000534	TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SOT-2	1	SA	
VR18	2007-000034	R-CHIP;10HM,5%,1/4W,TP,3216	1	SA SA		2007-000881	R-CHIP;4.7ohm,5%,1/8W,TP;2012	1	SA	
¥1110	2007~000034	11-0111, TORIVI, 3.0, 1/499, 17, 32.10	I	JA			R-CHIP;22ohm,5%,1/8W,TP,2012	1	SA	
					RT03	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA	

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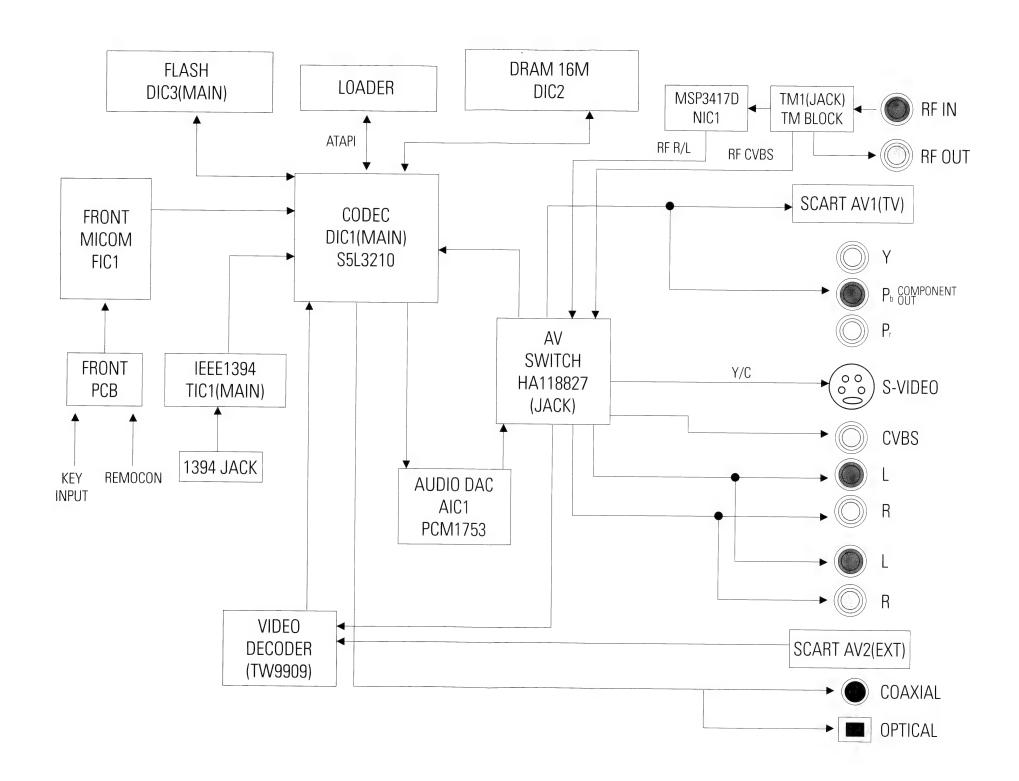
Loc.N	lo Part No	Description ; Specification	0	ty S.N	.A Remark	Loc.No	Part No	Descriptio	ı; Specification	City S.N.A	Remark
XT01	2802-001094	RESONATOR-CERAMIC, 4.0MHz, 0.5%, TP,8x3x5.5	1	SA							
C011	AK61-00519A	SPRING ETC-DOOR;DVD-SR420,STS304WPB,0.2,	1	SA							
C657 FL620	AK64-01438B 3809-001793	DOOR-JACK;DVD-R131,ABS 94HB,T2,H20,W200, FFC CABLE-FLAT;30V,80C,90mm,40P,0.5mm,UL	1	SA SA							
I/B	AK68-01003J AK68-01003E	Manual Users;DVD-r130,Xet;Ita,-,Mojo80,W Manual Users;DVD-r130,EUR,ENG,-,MO	1		VD-R131/XET VD-R131/EUR						
	AK68-01003H AK68-01003K AK68-01003A	MANUAL USERS;DVD-R130,XEC,ES,POR,- MANUAL USERS;DVD-R130,XEE,SWE,NOL, MANUAL USERS;DVD-R130,XEU,ENG,-,MO	1 1 1	SA D	VD-R131/XEC VD-R131/XEE VD-R131/XEU						
S.N.A	AK69-00381A	PACKING CASE;DVD-R130/XEG,SW-2,A-1 TYPE,	1	SA							
VS106 W001 W001 W009 W200	AK39-00089A 6003-000275 6003-000275 6003-000276 6003-001375	LEAD CONNECTOR;DVD-R130E,LEAD CONNECTOR, SCREW-TAPTITE;BH,+,-,B,M3,L10,ZPC(BLK),S SCREW-TAPTITE;BH,+,-,B,M3,L10,ZPC(BLK),S SCREW-TAPTITE;BH,+,-,B,M3,L10,ZPC(YEL),S SCREW-TAPTITE;BH,+,B,M3,LB,ZPC(YEL),SWRC	1 2 5 8 2	SA SA SA SA							
W268 W272 W275	6003-000254 6003-001464 6003-001561 AC39-00017A AC39-42001R	SCREW-TAPTITE;BH,+,-S,M3,L6,ZPC(WHT),SW SCREW-TAPTITE;BH,+,B,M3,L10,ZPC(WHT) SCREW-TAPTITE;BH,+,-B,M3,L6,ZPC(YEL),SW CABLE-ETC-RF(PAL):-MALE/FEMALE,1200MM,R CABLE-AVV,PVC,,3P,	1 1 5 1	SA SA SA SA							

### **MEMO**

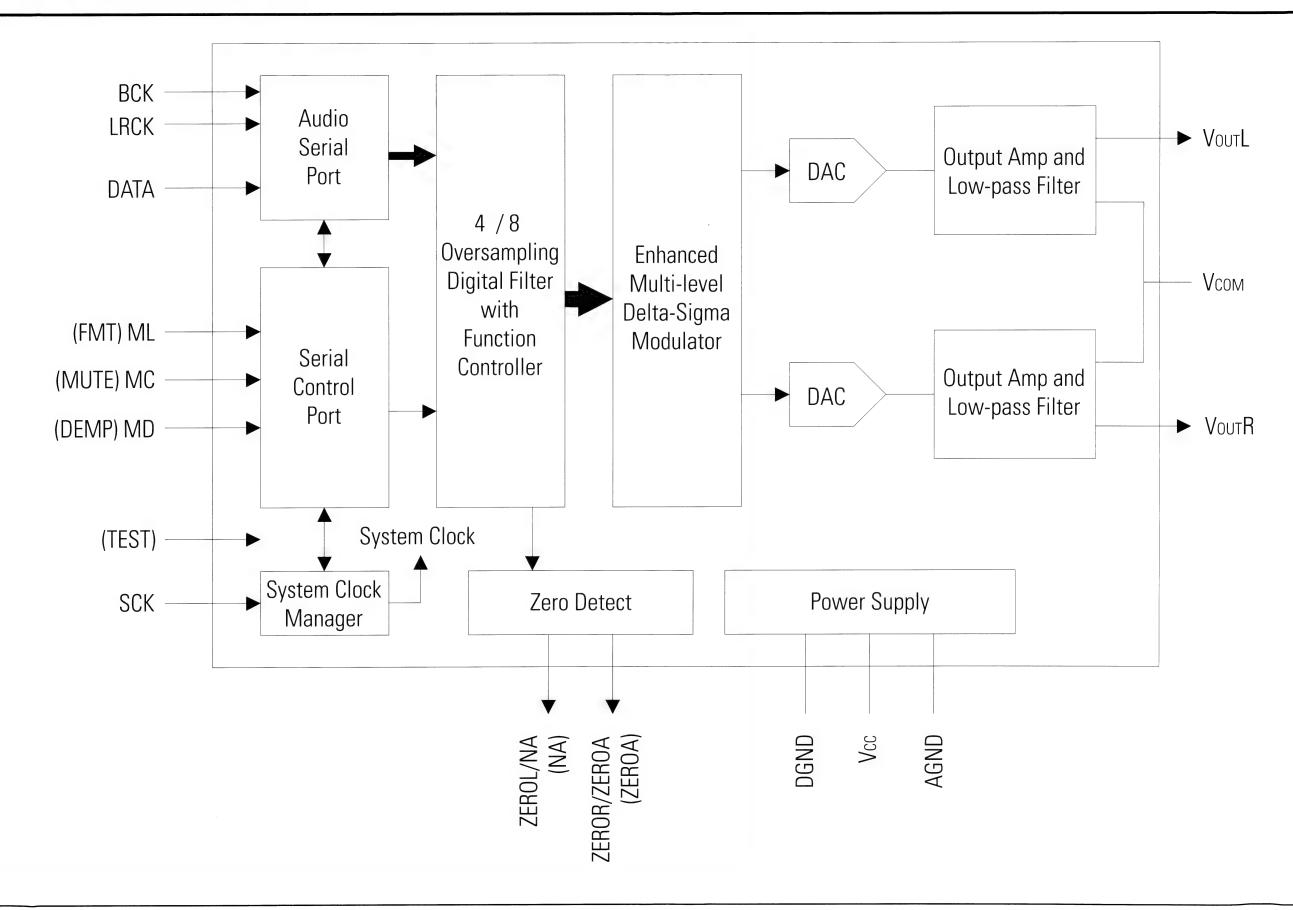
# 8. Block Diagrams

8-1	All Block Diagram	8-2
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8-3	System Block Diagram	8-4
8-4	TIC1(TW9909) Video Decoder Block Diagram	8-5
8-5	Internal Block Diagram	8-6
8-6	HA118827F-E Block Diagram	8-7

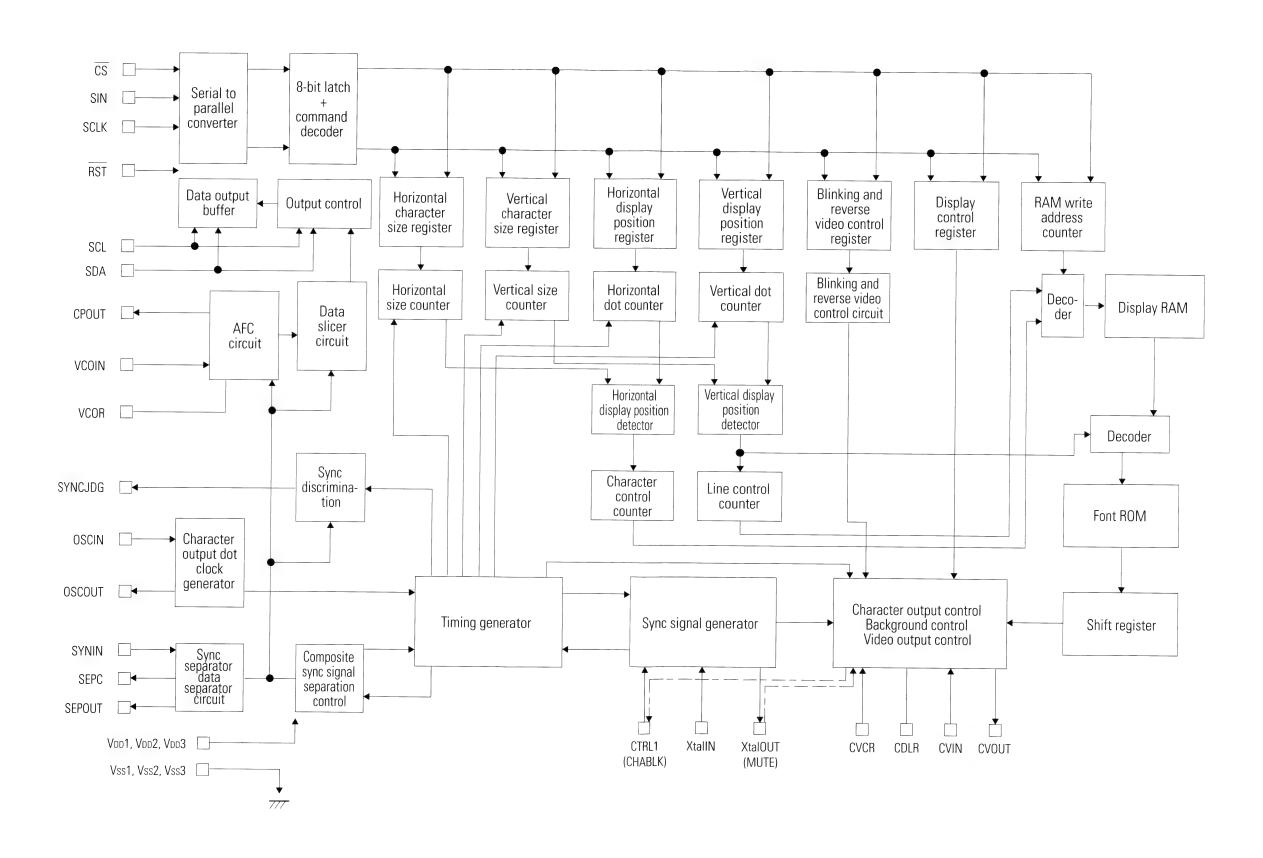
### 8-1 All Block Diagram



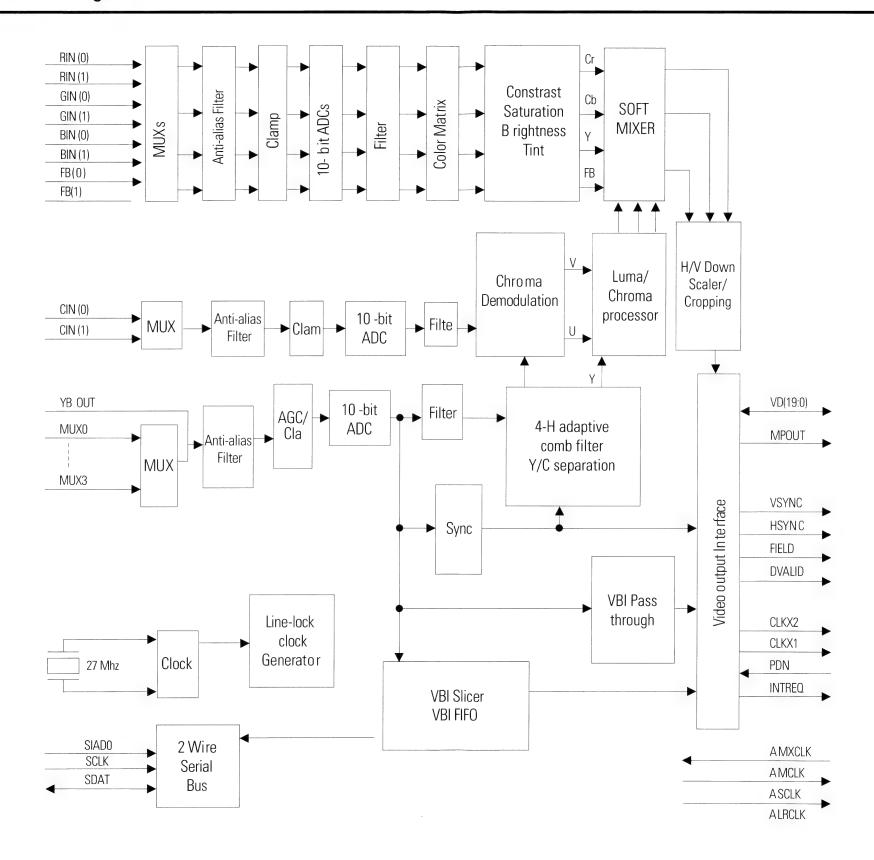
#### 8-2 AIC1(PCM1753) Audio DA Block Diagram

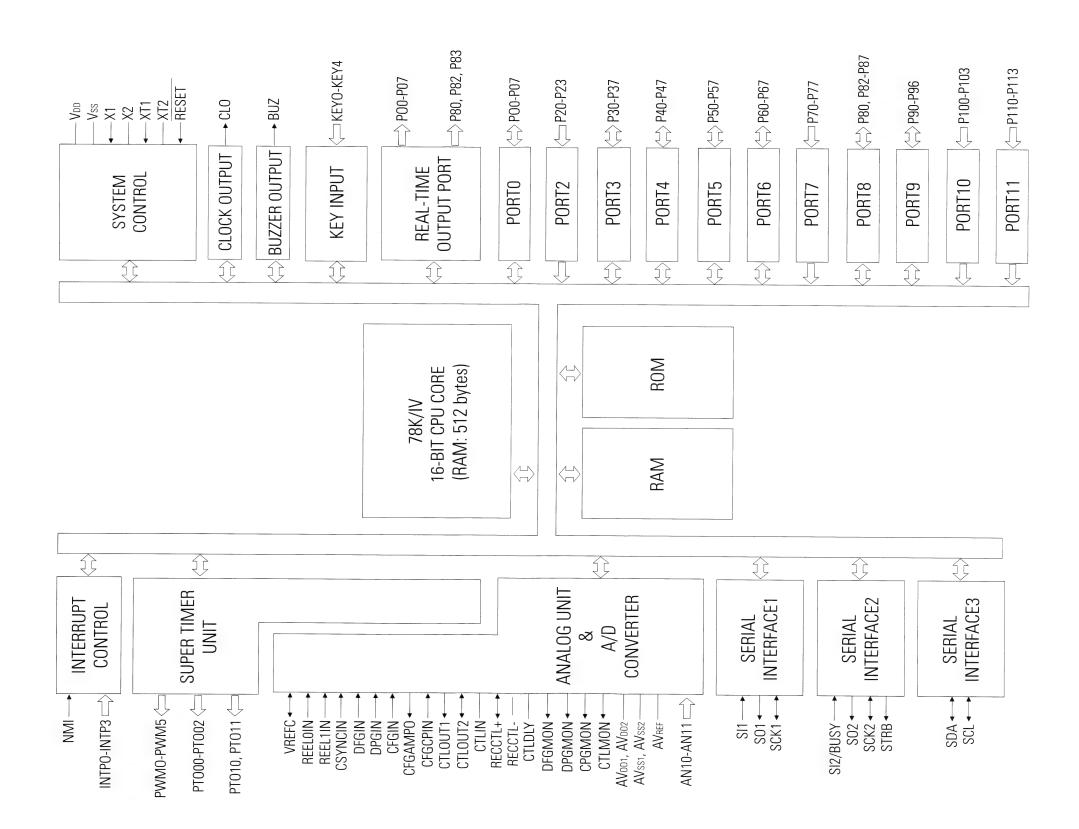


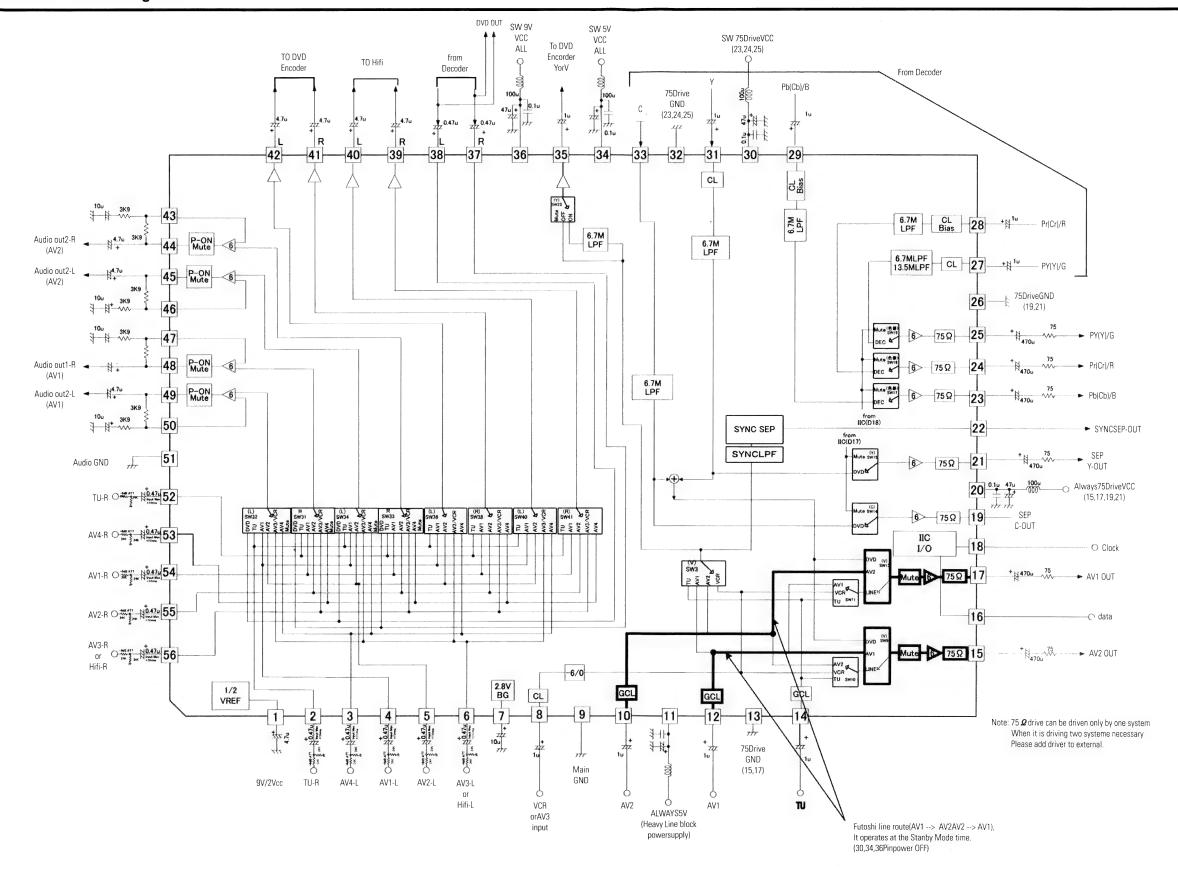
#### 8-3 System Block Diagram



#### 8-4 TIC1(TW9909) Video Decoder Block Diagram

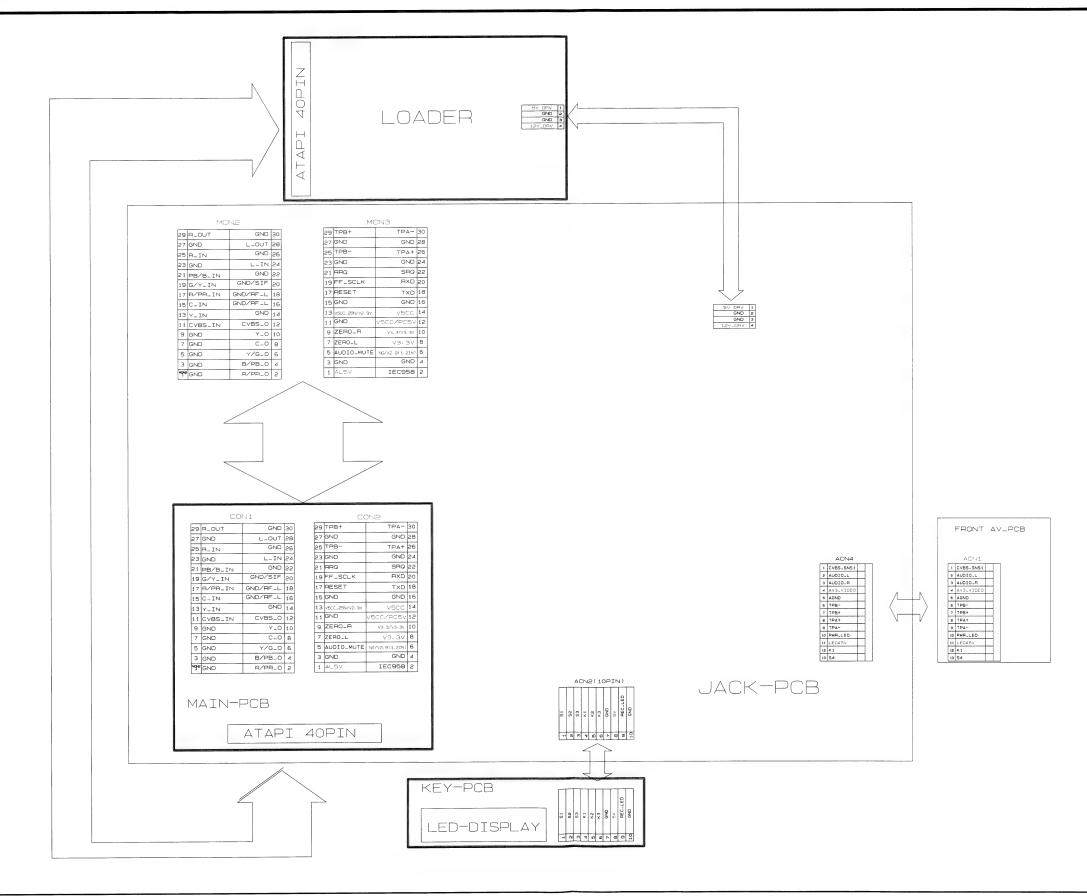






# **MEMO**

# 9. Wiring Diagram



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9-1

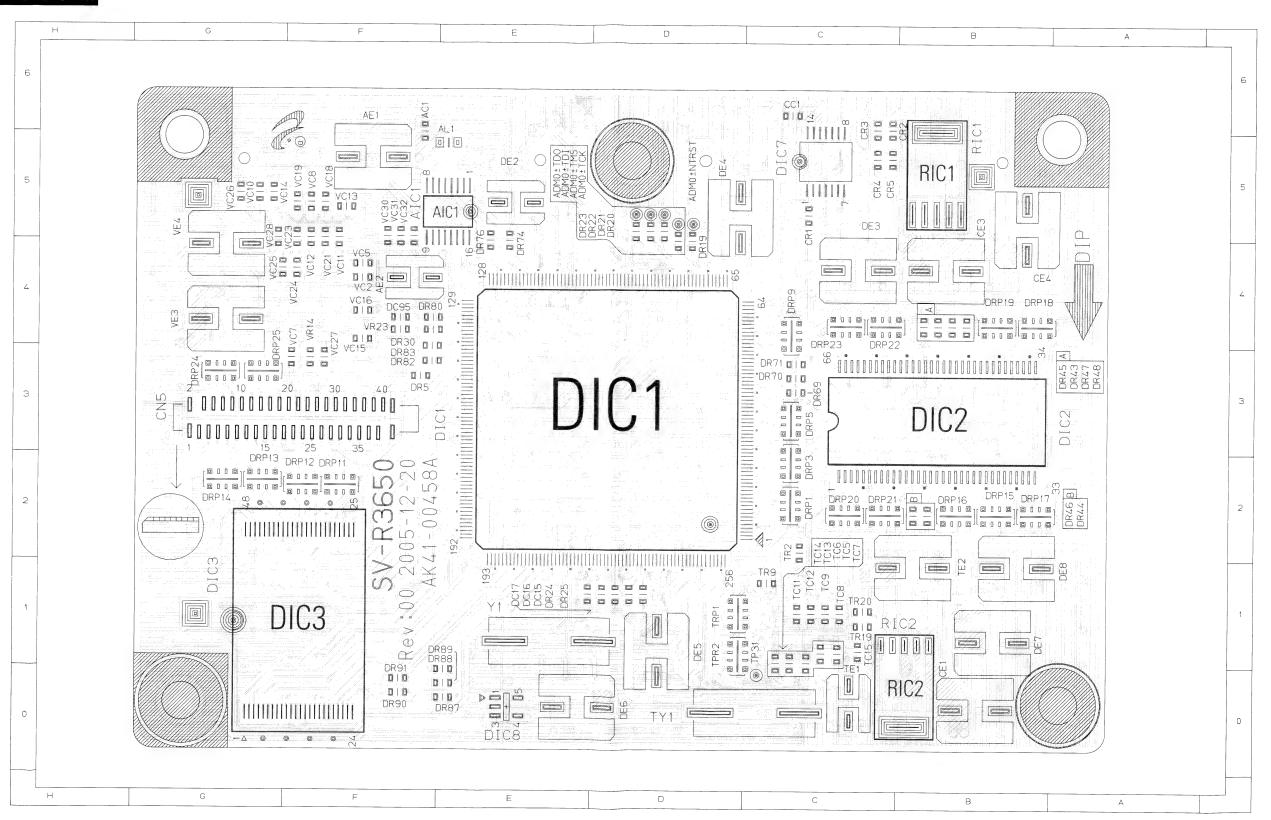
# 10. PCB Diagrams

10-1 Main PCB	10-2
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10-3 Key PCB	10-6

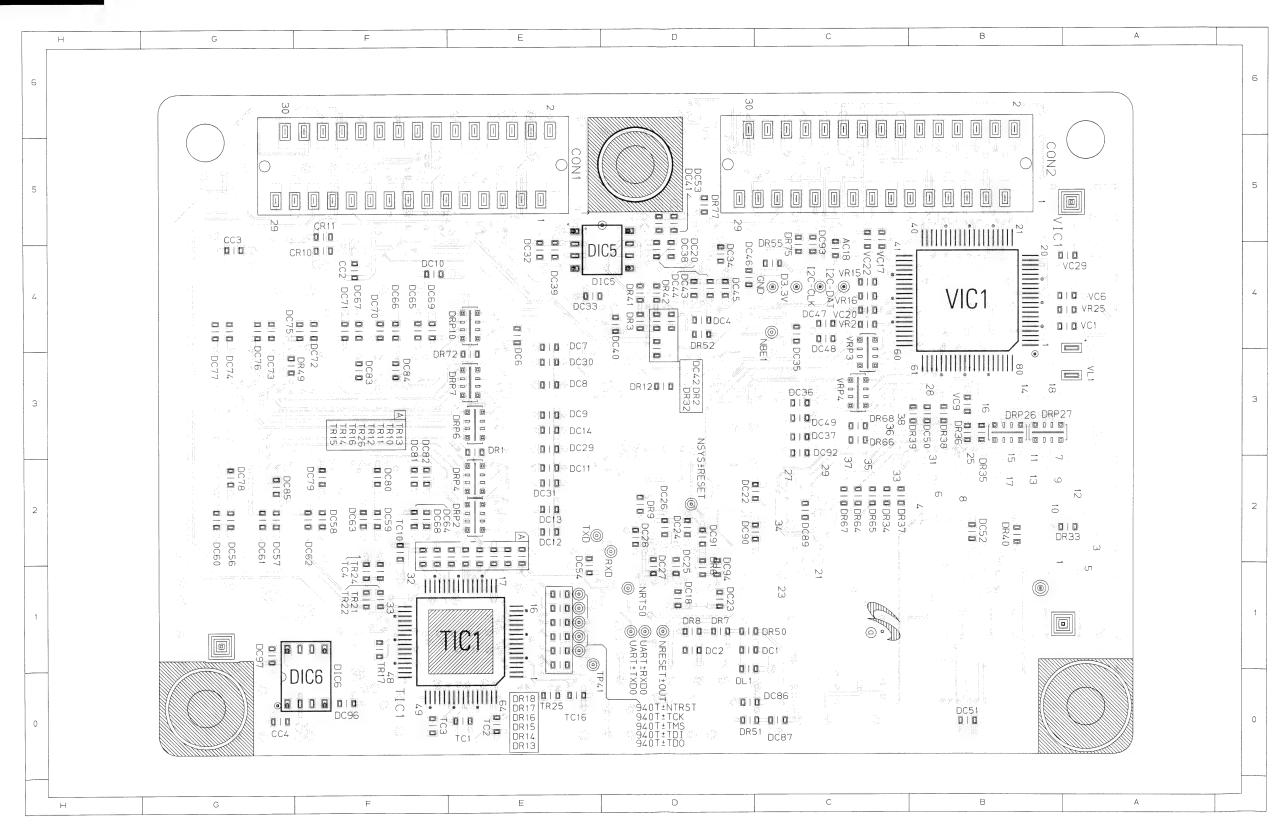
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#### 10-1 Main PCB

#### COMPONENT SIDE

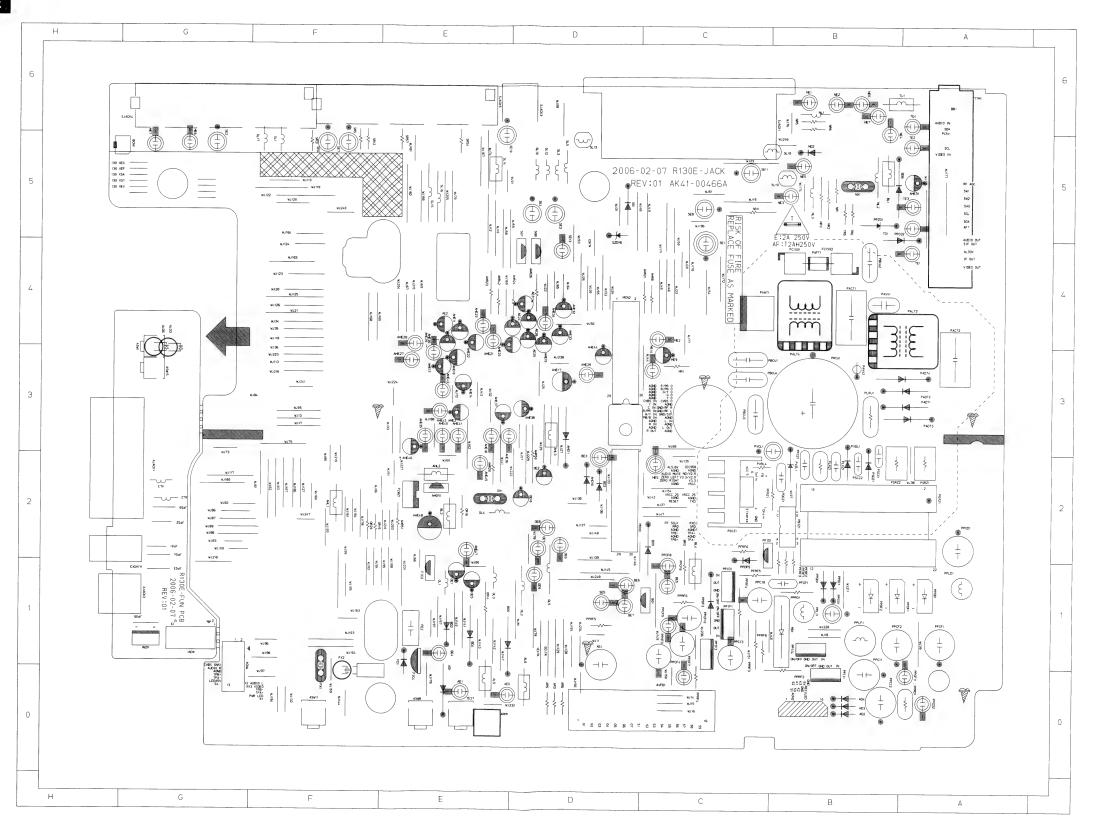


#### CONDUCTOR SIDE



## 10-2 Jack PCB

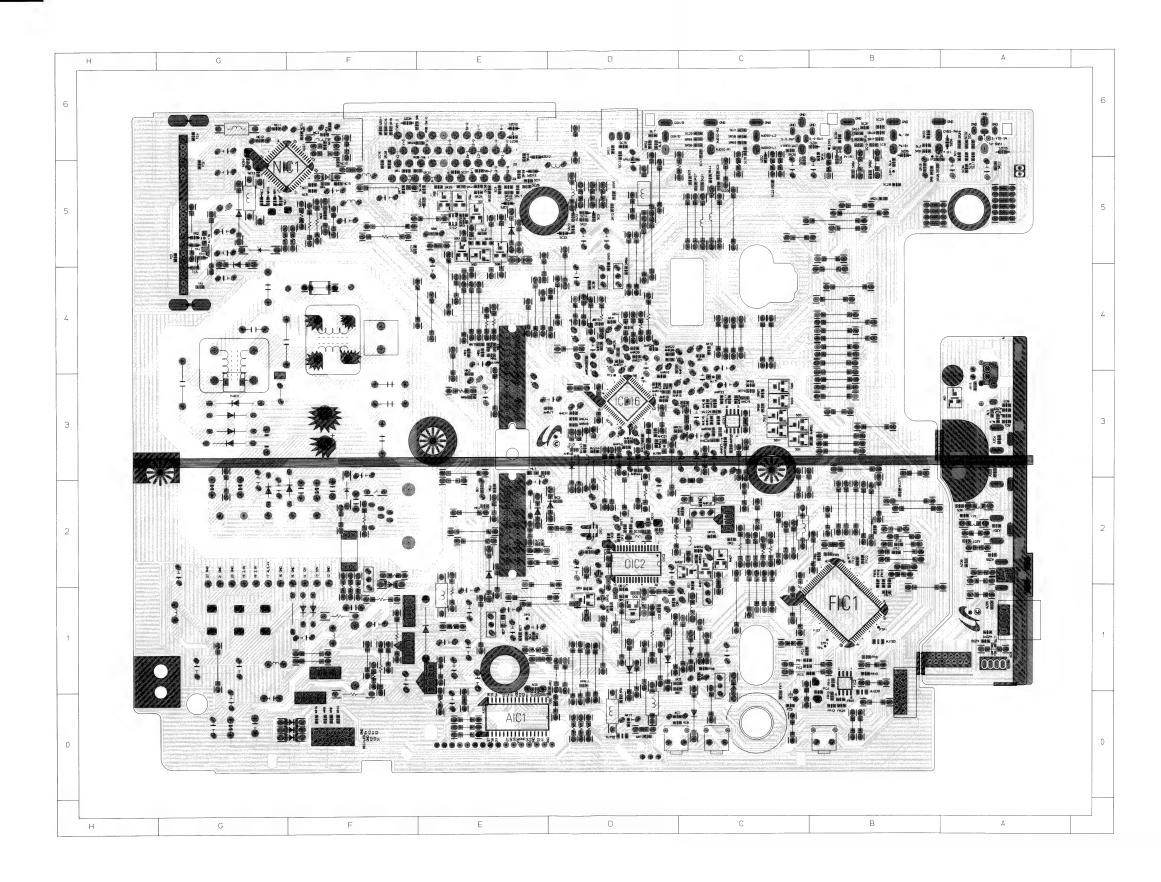
## COMPONENT SIDE



10-4 Samsung Electronics

10-5

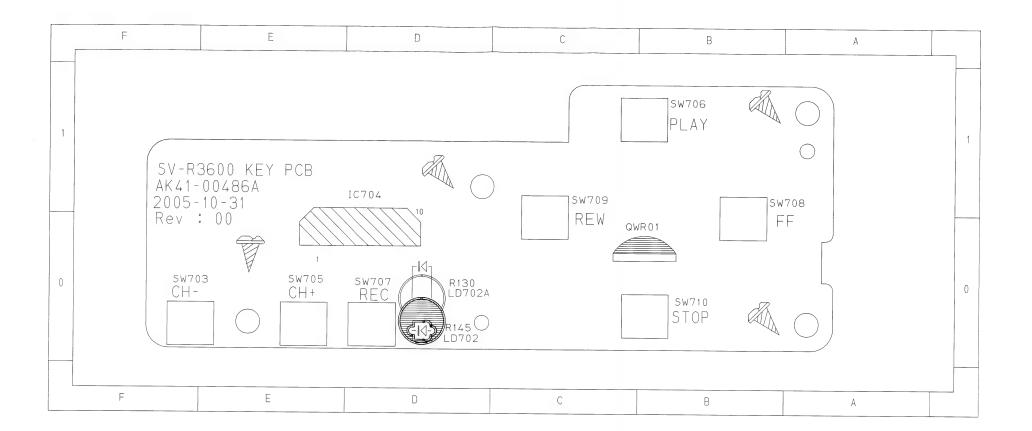
## CONDUCTOR SIDE



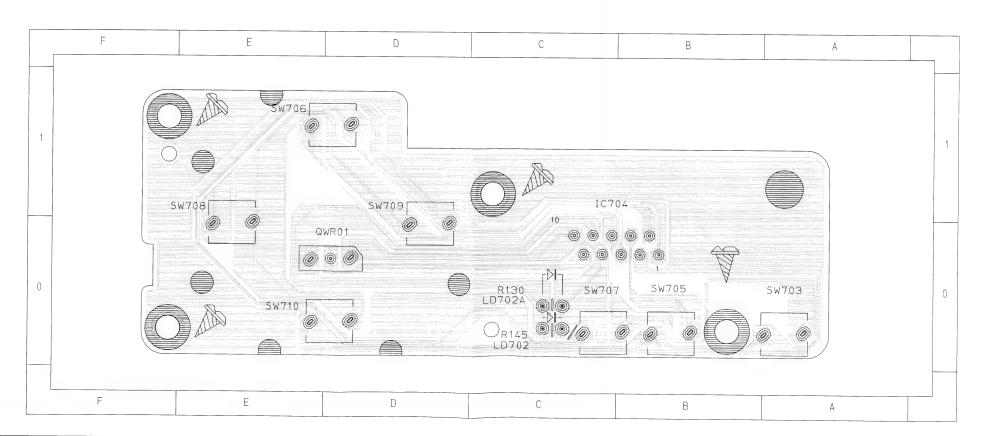
Samsung Electronics

## 10-3 Key PCB

#### COMPONENT SIDE



## CONDUCTOR SIDE



10-6 Samsung Electronics

## 11 Schematic Diagrams

11-1 S.M.P.S. (Jack PCB)	11-3
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11-3 Connection (Jcak PCB)	11-5
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11-13 DVD Audio In/Out (Main PCB)	11-15
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11-18 Key (Key PCB)	11-20

Note

For schematic Diagram

- Resistors are in ohms, 1/8W unless otherwise noted.

#### Special note:

Most semiconductor devices are electrostatically sensitive and therefore require the special handling techniques described under the "electrostatically sensitive (ES) devices" section of this service manual.

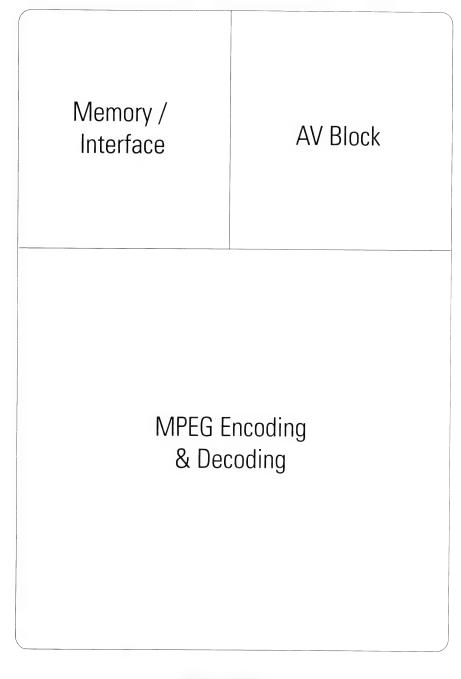
#### Note:

Do not use the part number shown on this drawing for ordering. The correct part number is shown in the parts list (may be slightly different or amended since this drawing was prepared).

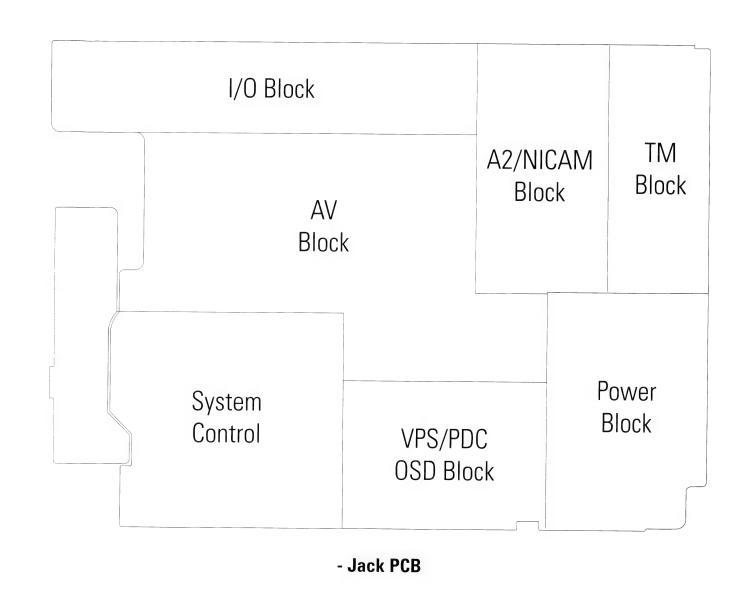
#### Important safety notices :

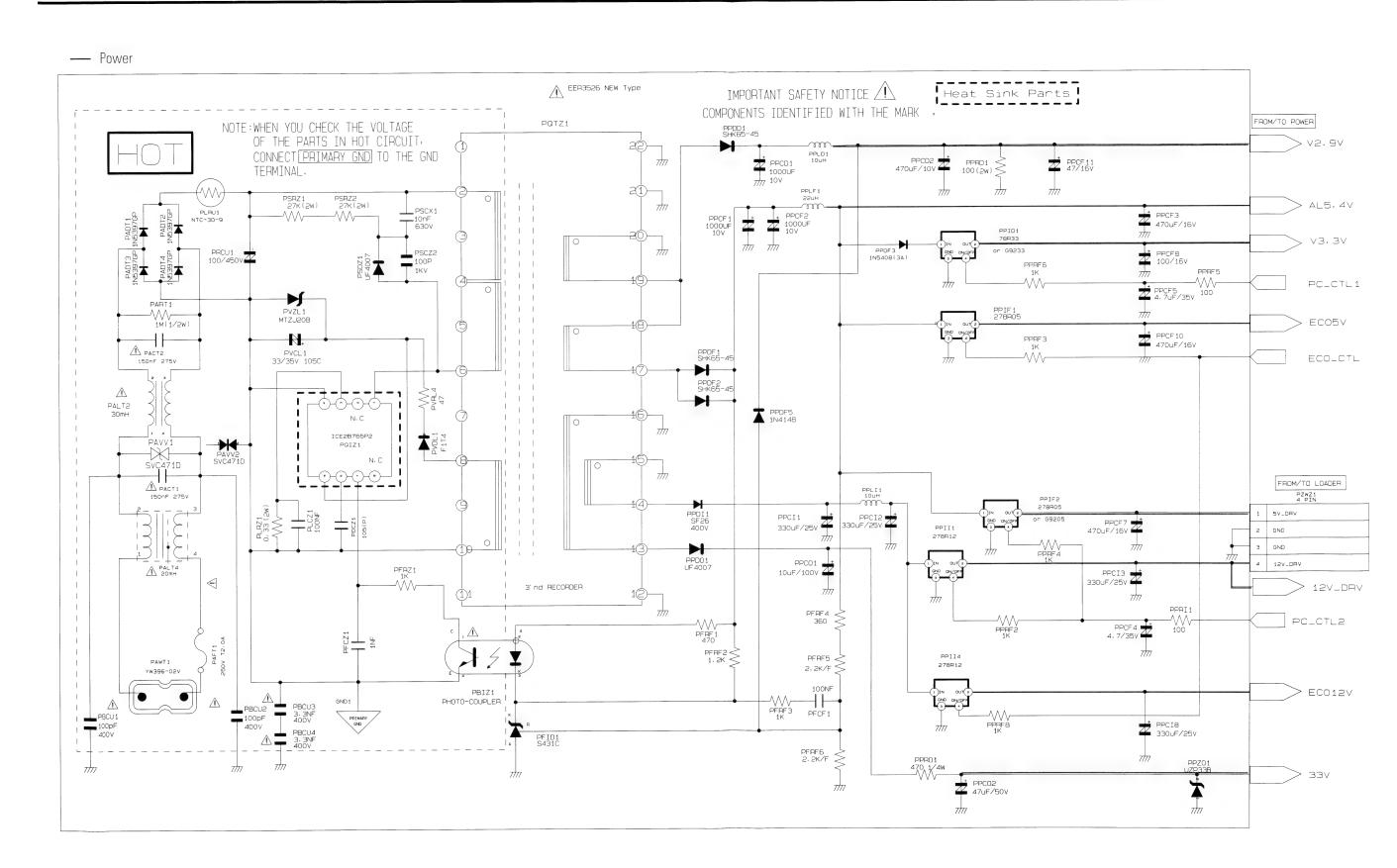
Components identified with the mark  $\Lambda$  have the special characteristics for safety. When replacing any of these components. Use only the same type.

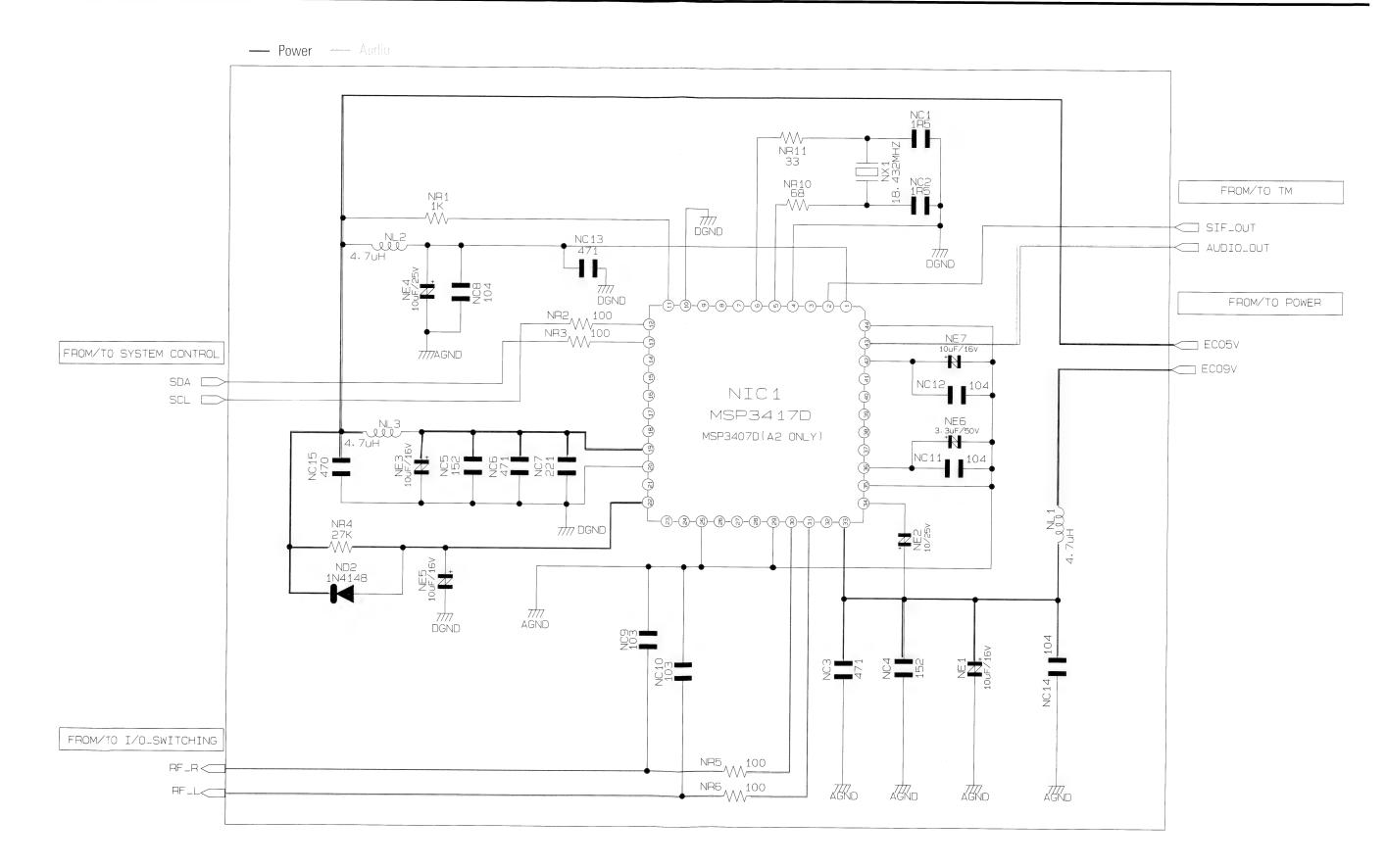
#### ♦ Block Identification of Main PCB

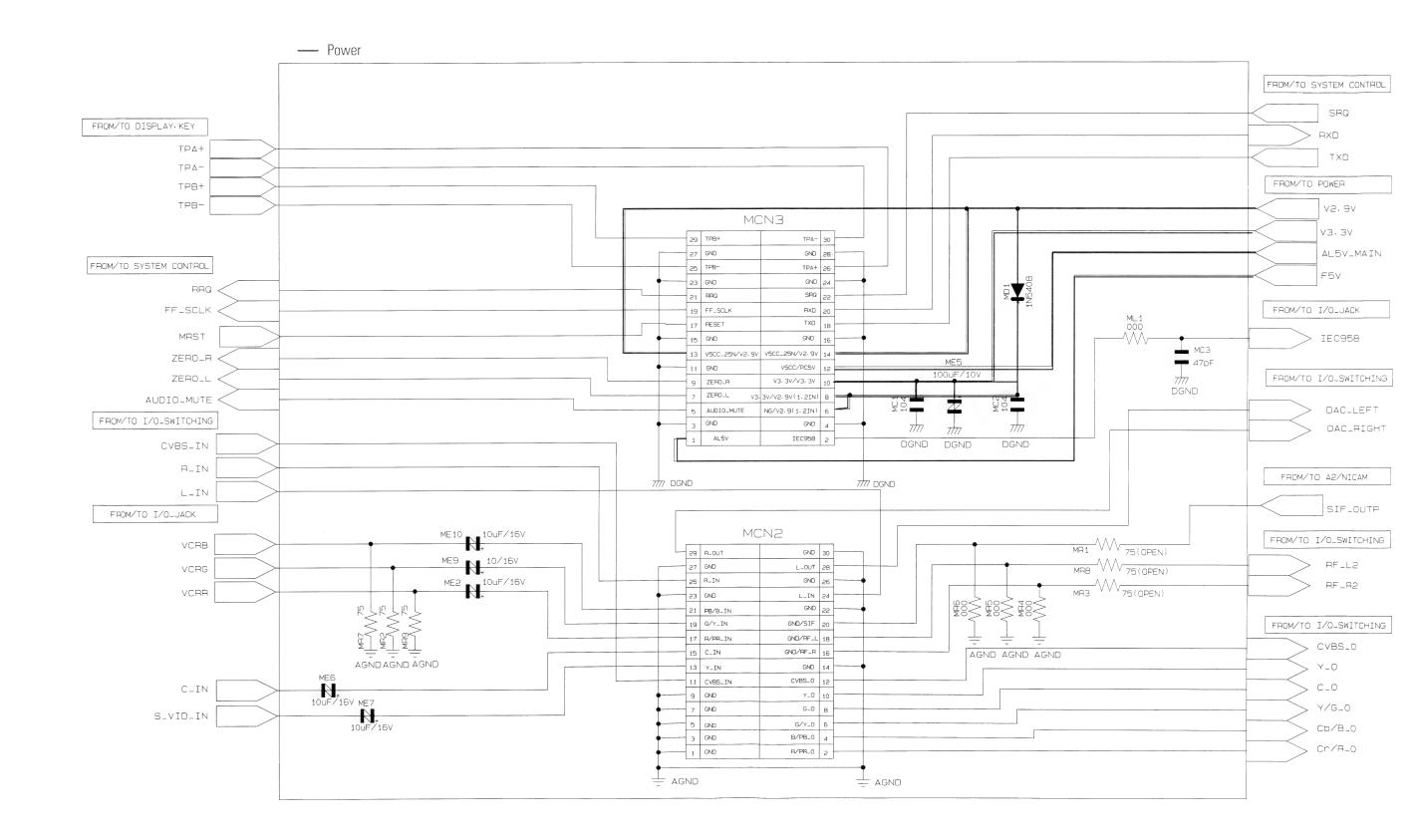


- Main PCB

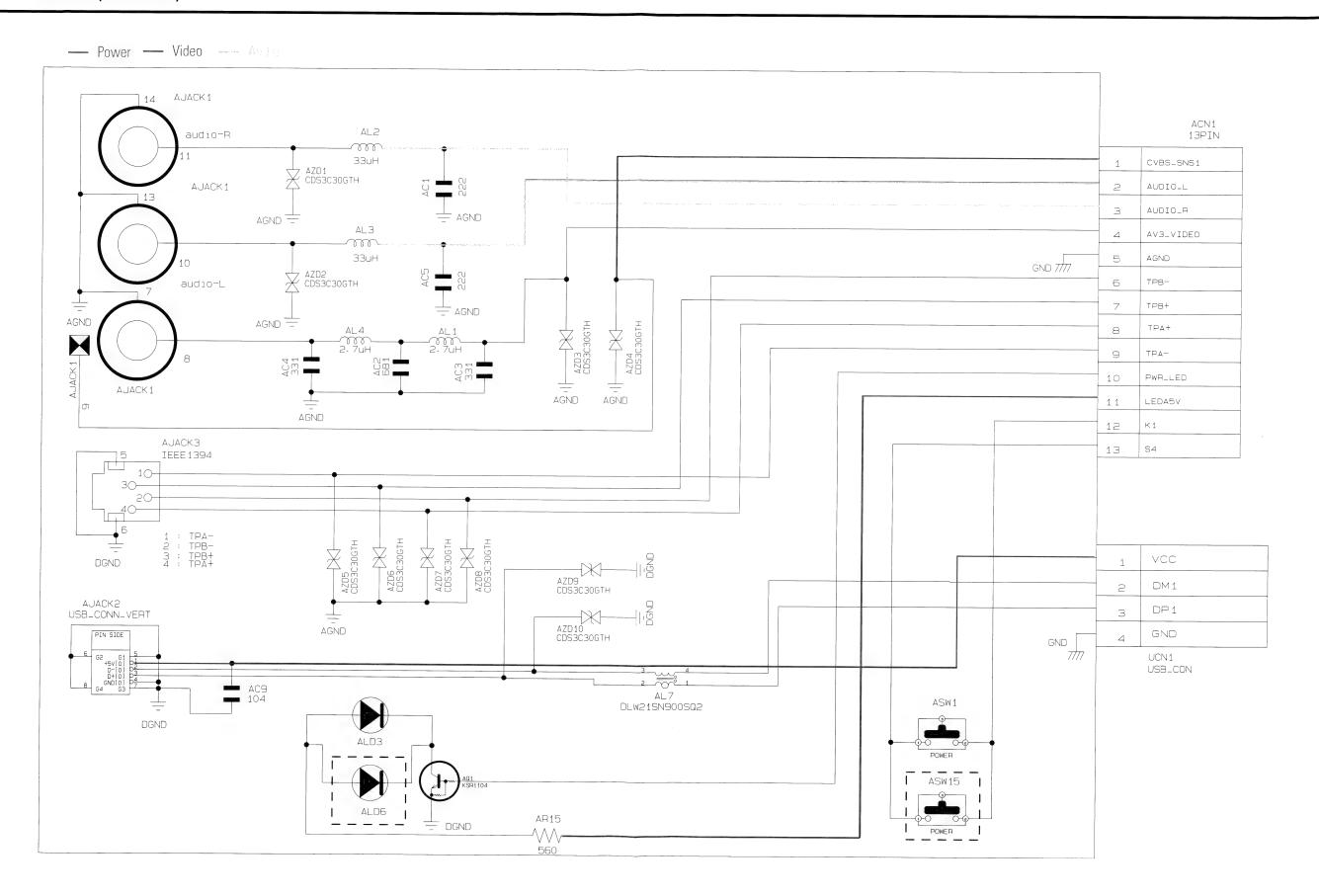


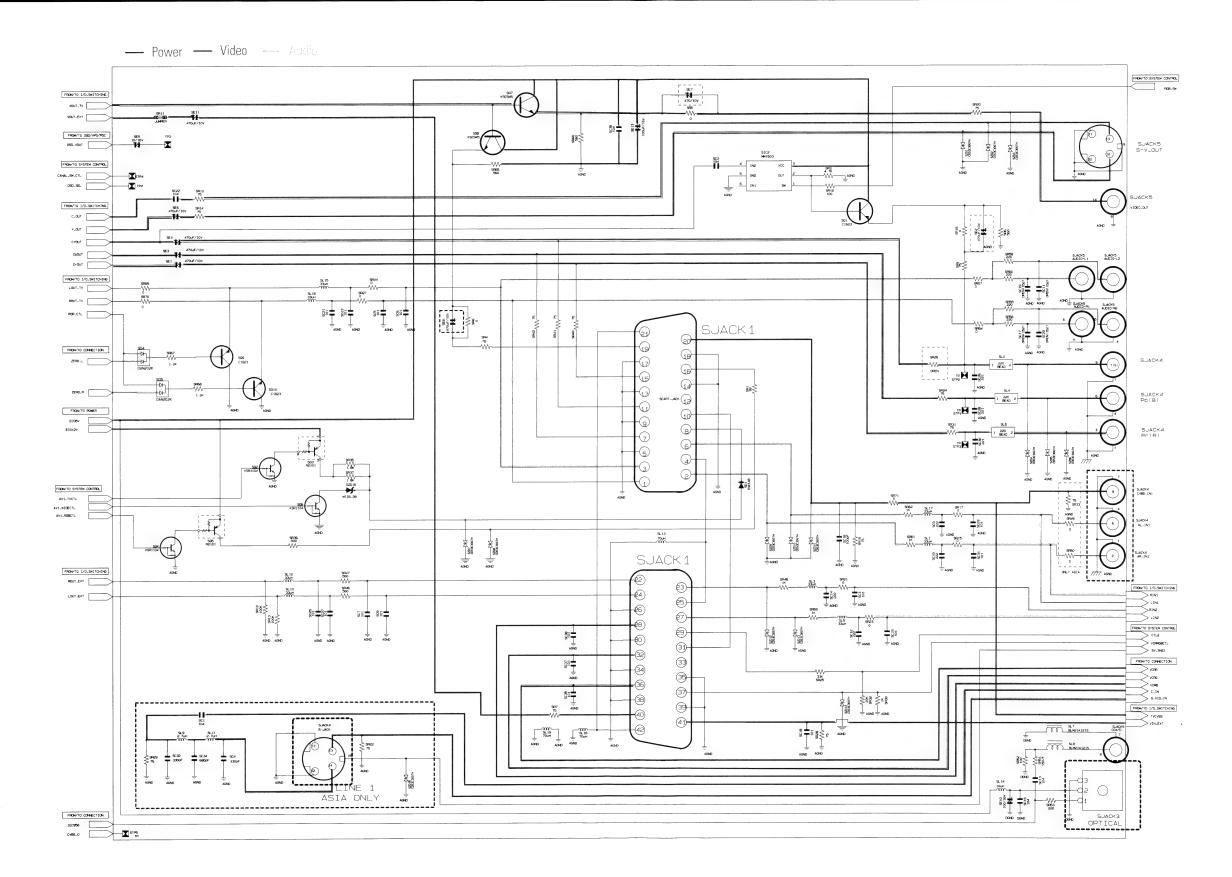




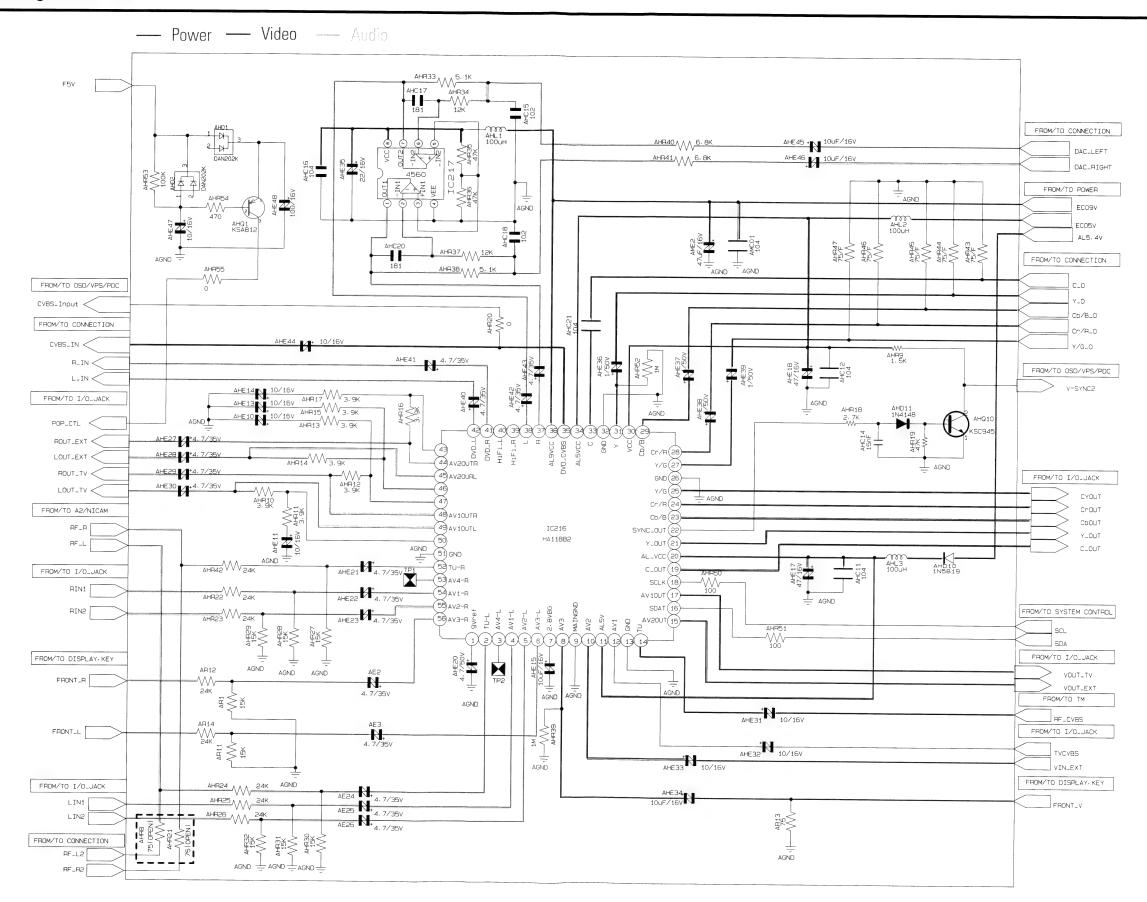


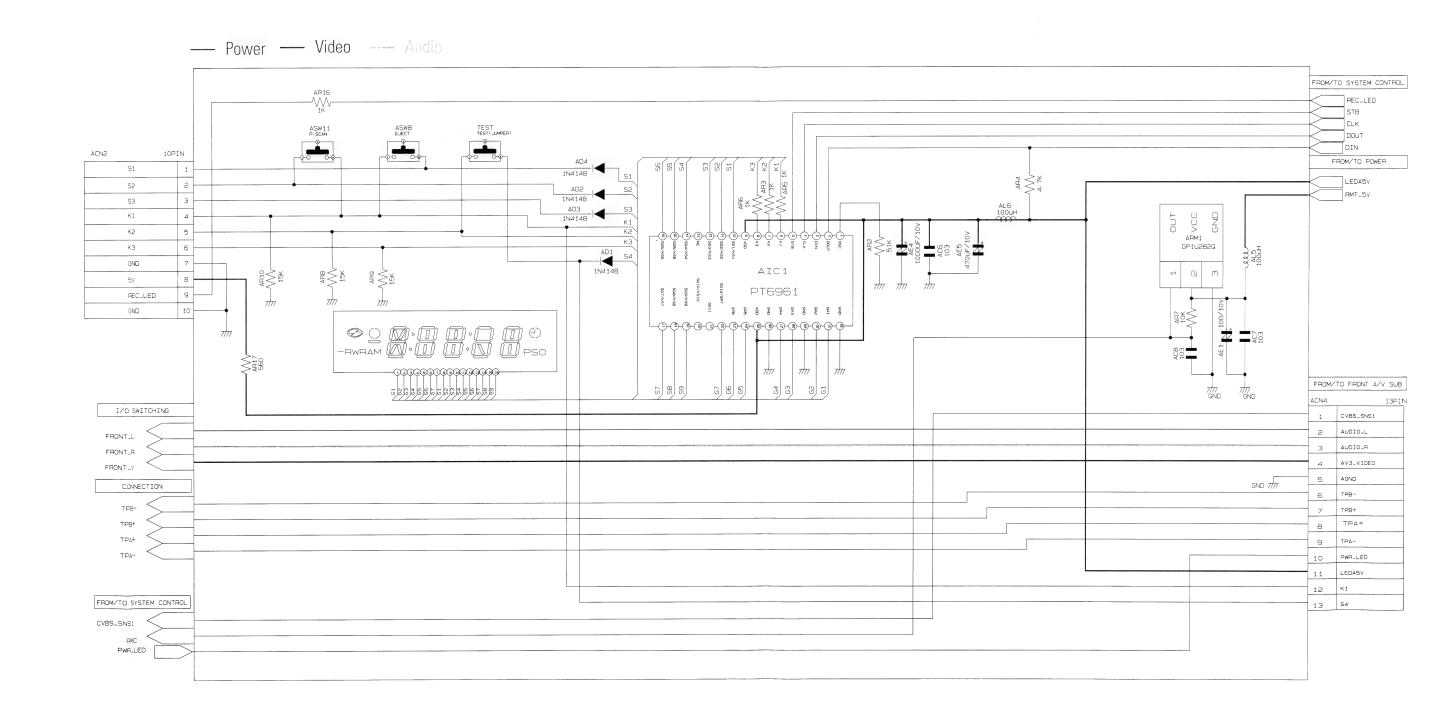
#### 11-4 Front AV (Jack PCB)



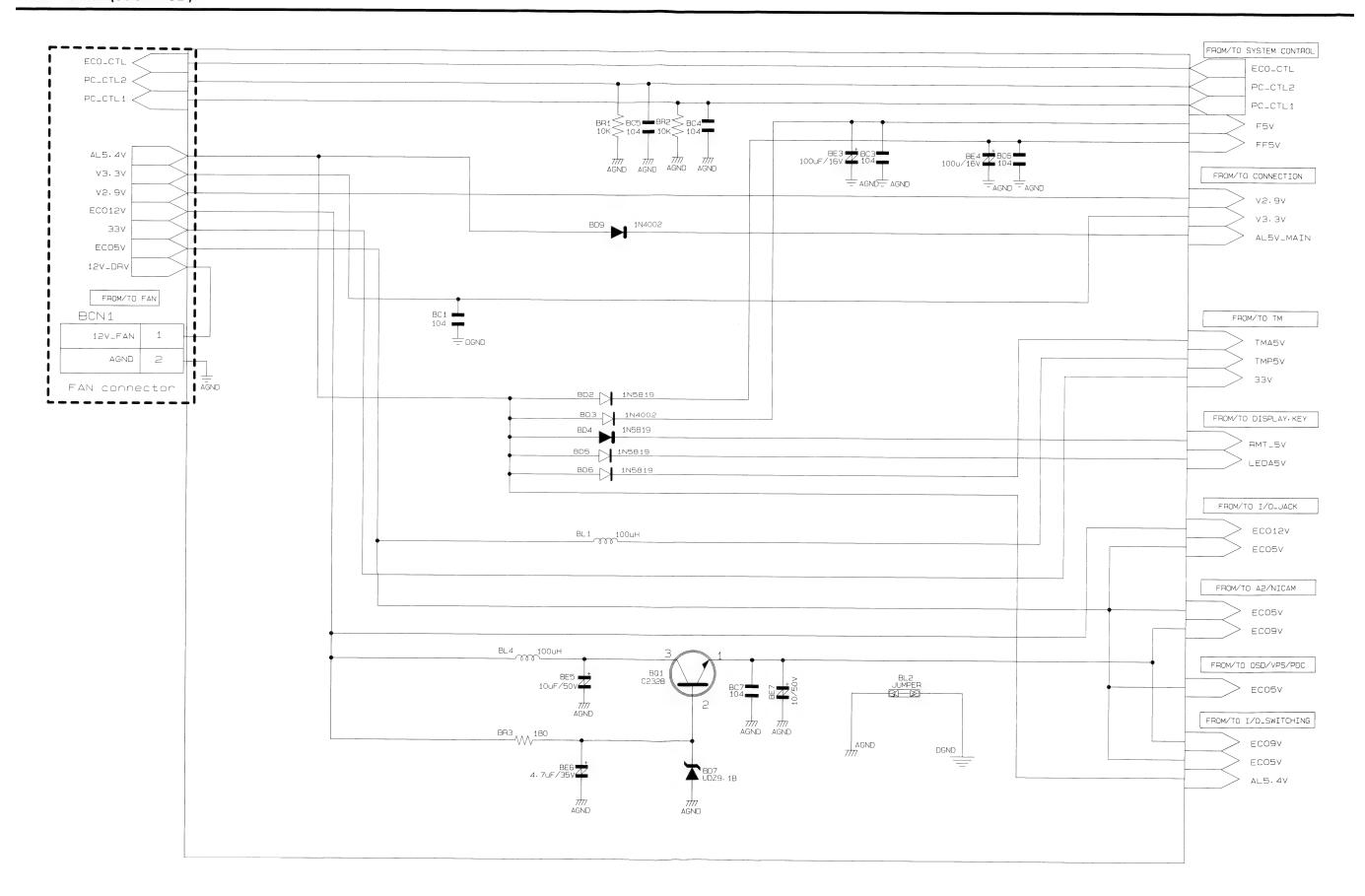


## 11-6 I/O Switching (Jack PCB)

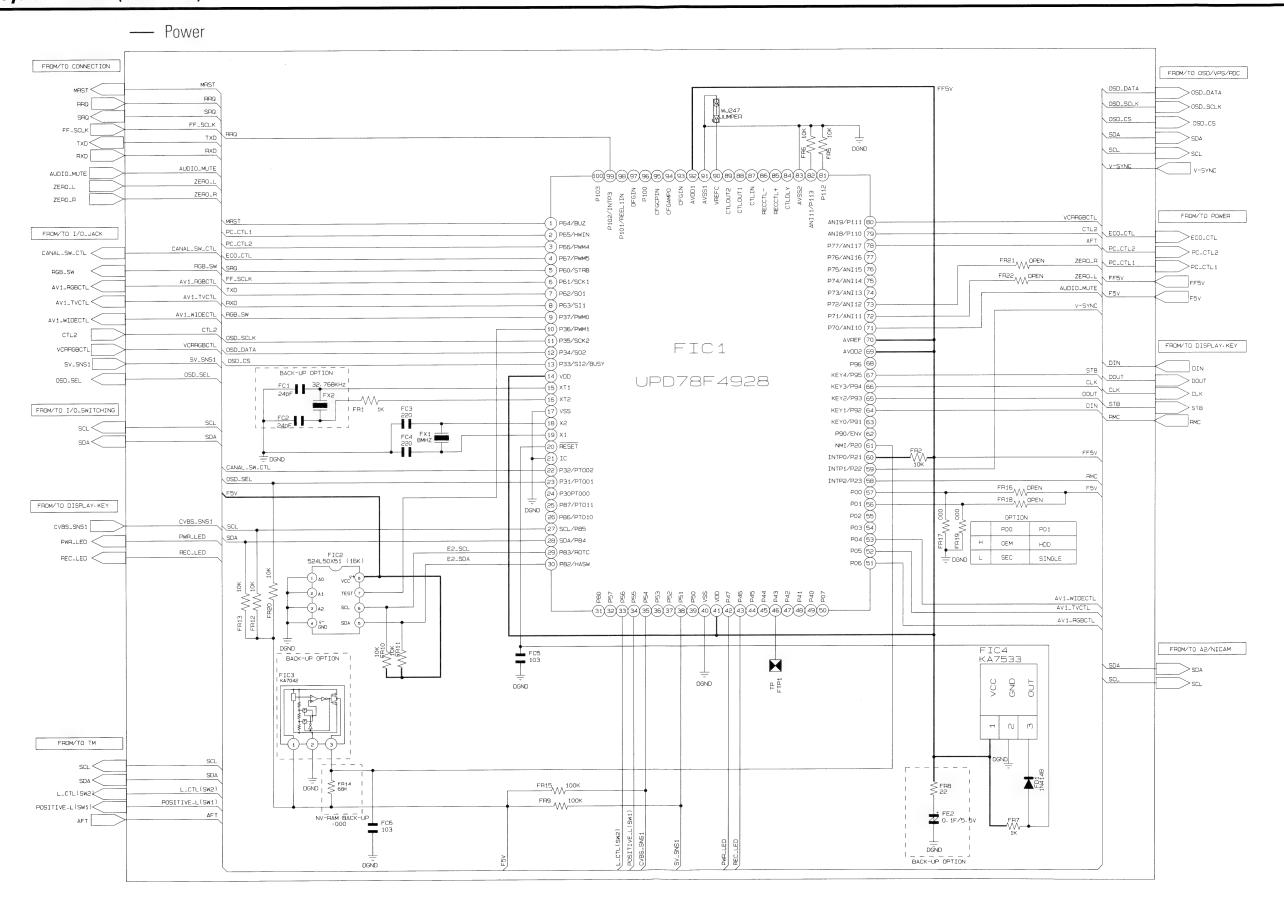




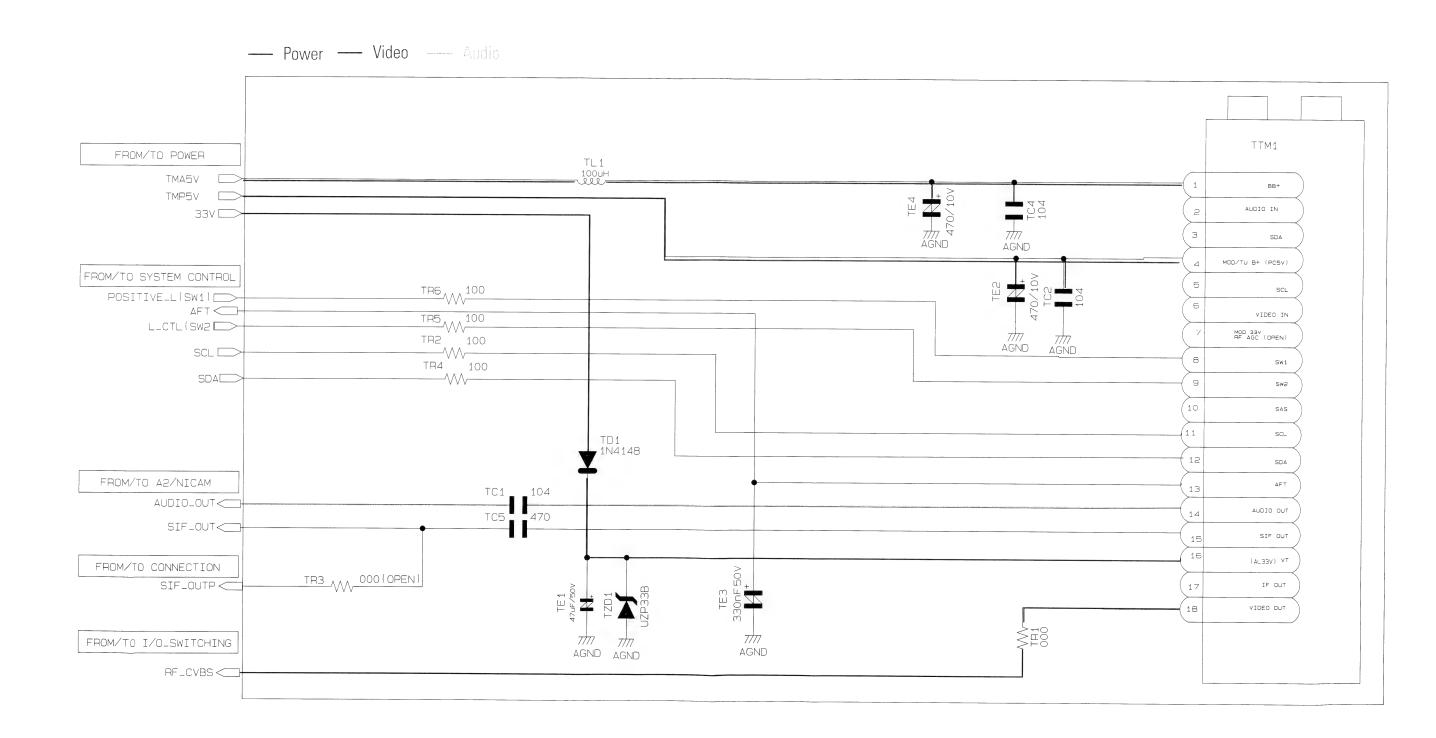
# 11-8 Power (Jack PCB)

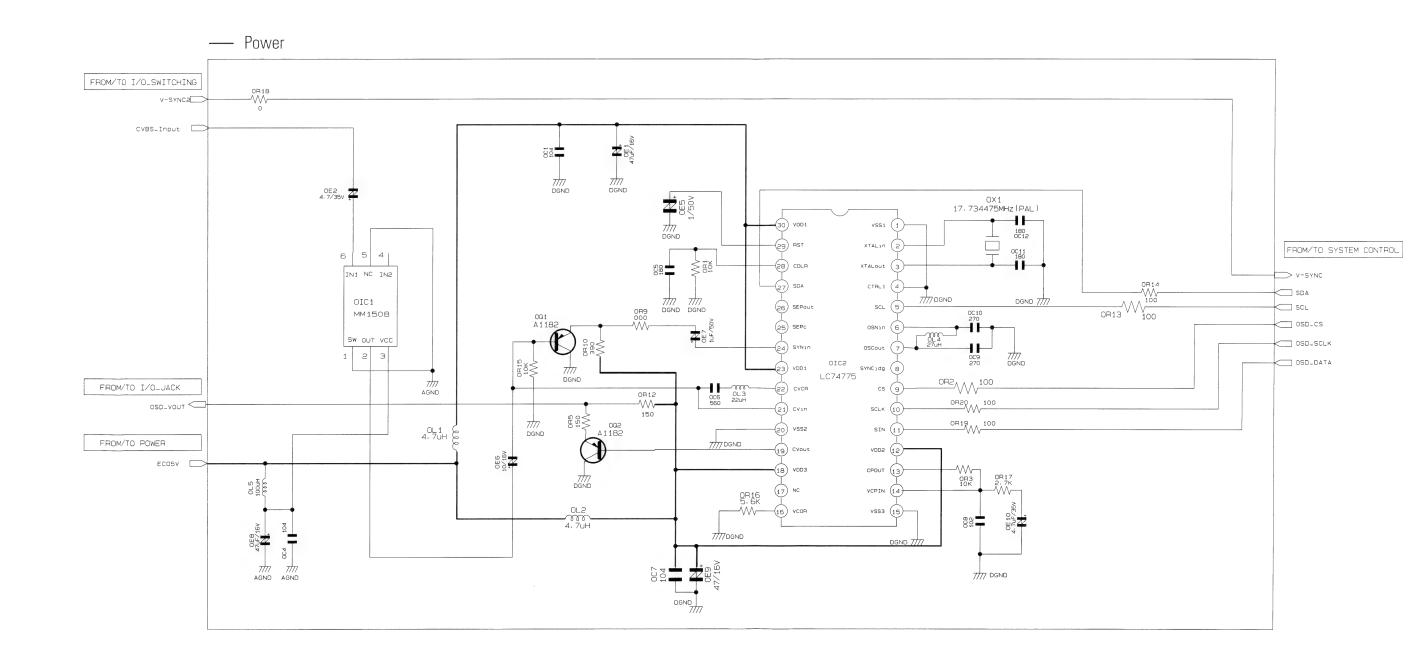


### 11-9 System Control (Jack PCB)

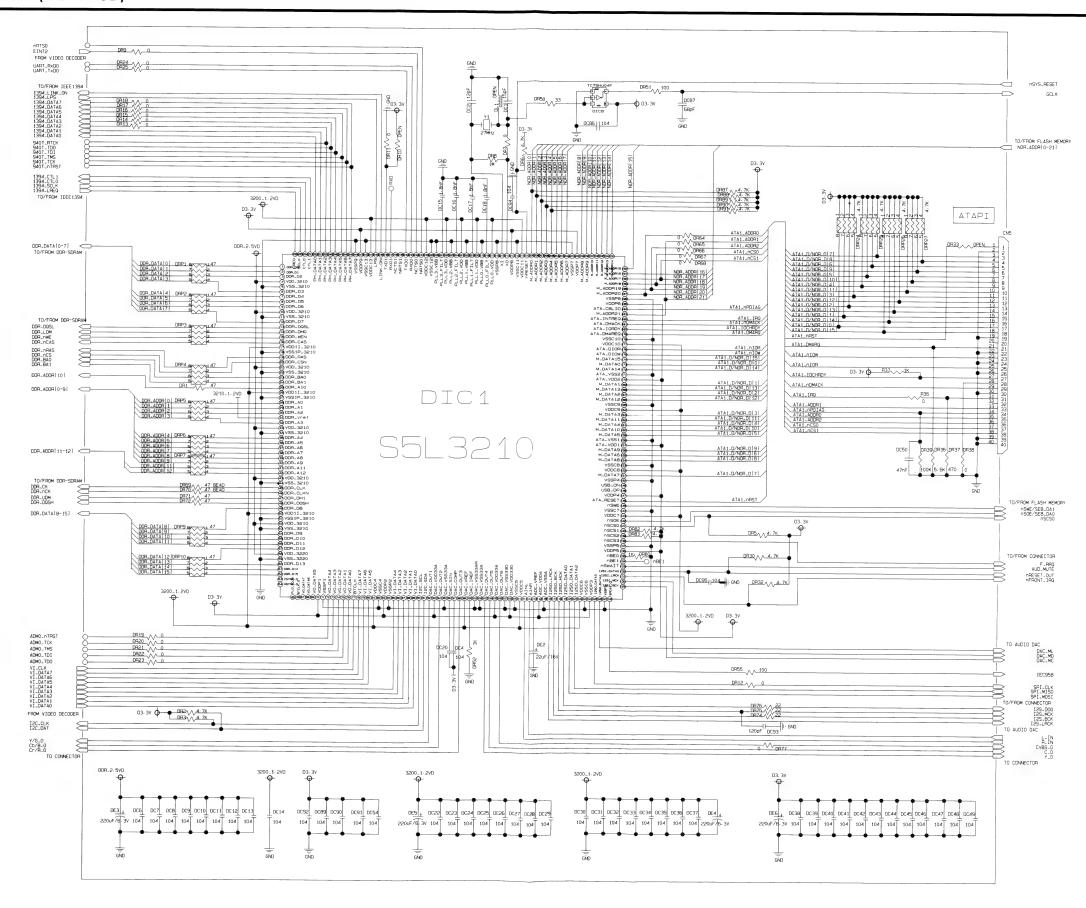


# 11-10 TM (Jack PCB)

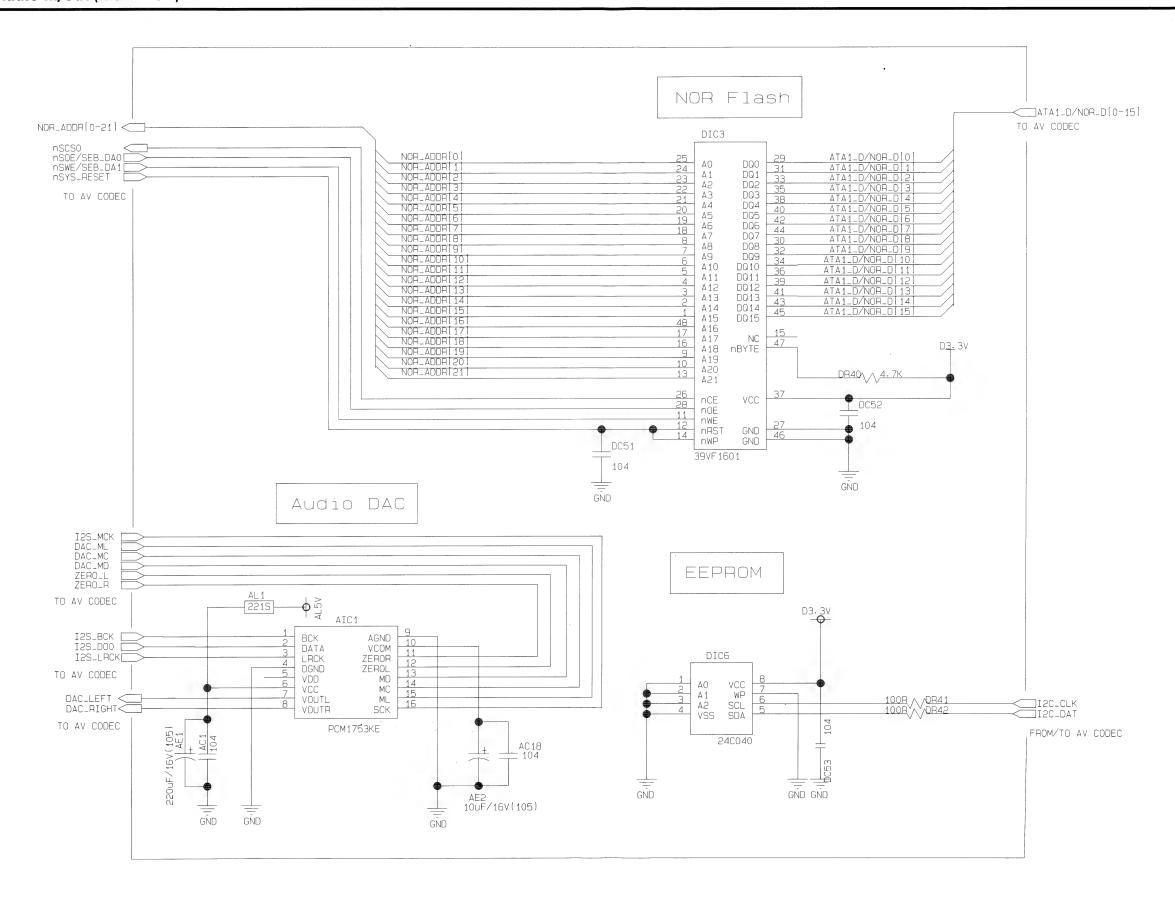




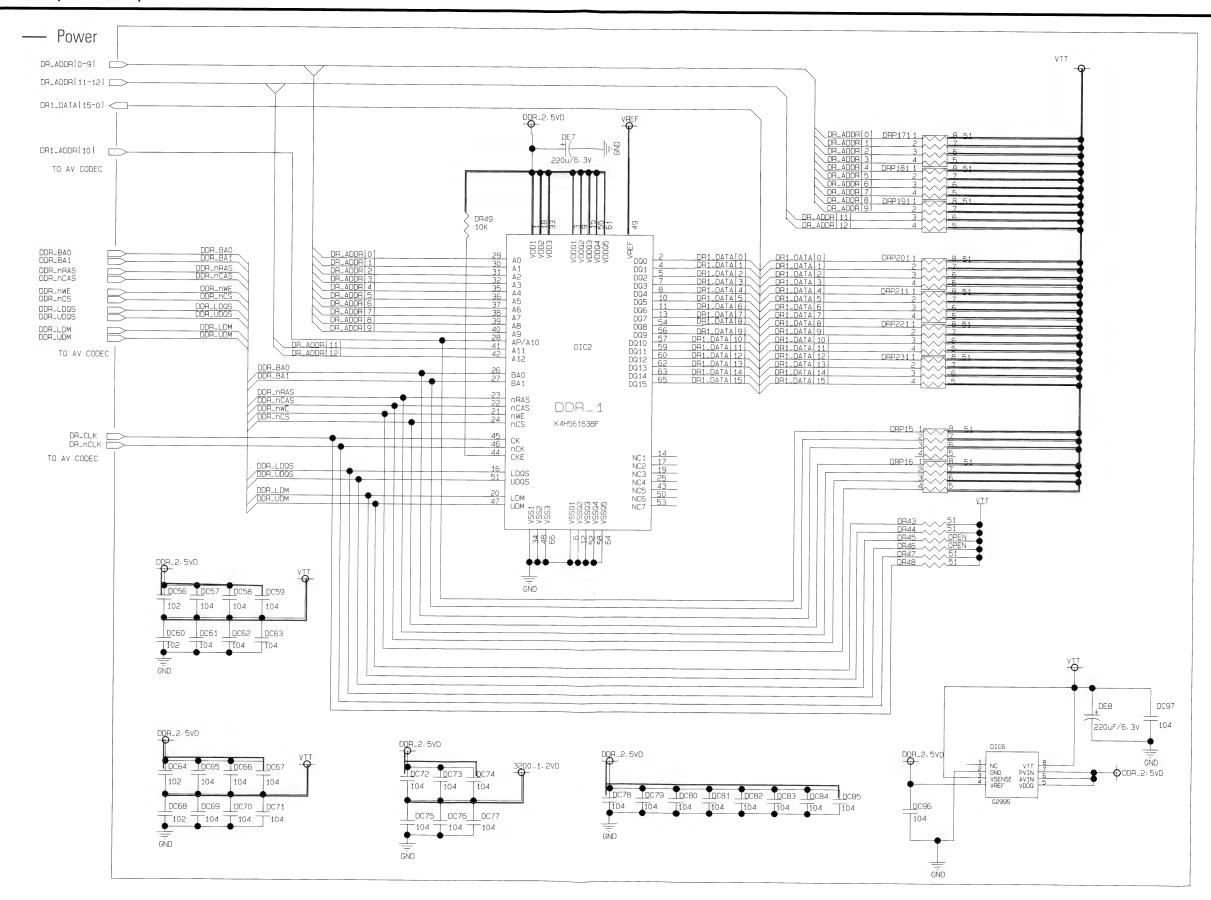
### 11-12 DVD AV Codec (Main PCB)



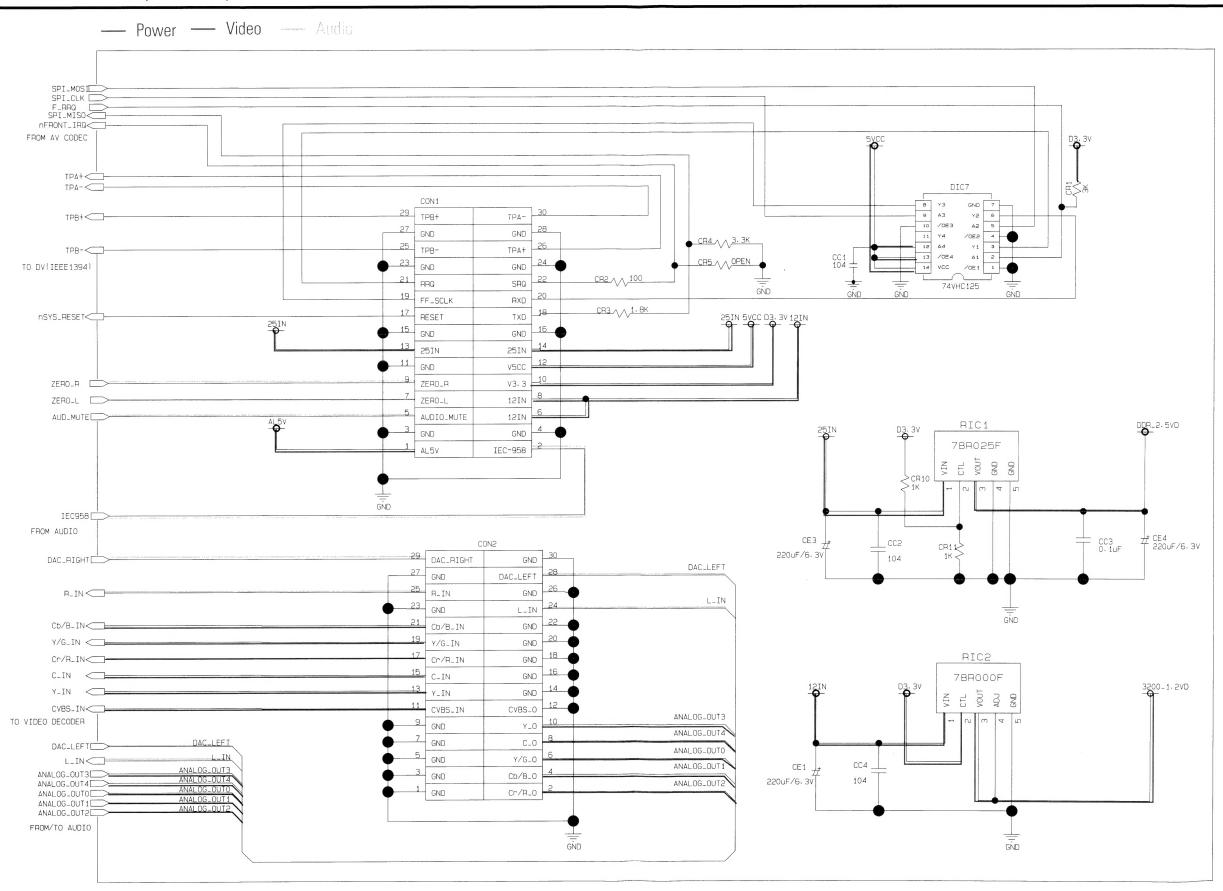
#### 11-13 DVD Audio In/Out (Main PCB)



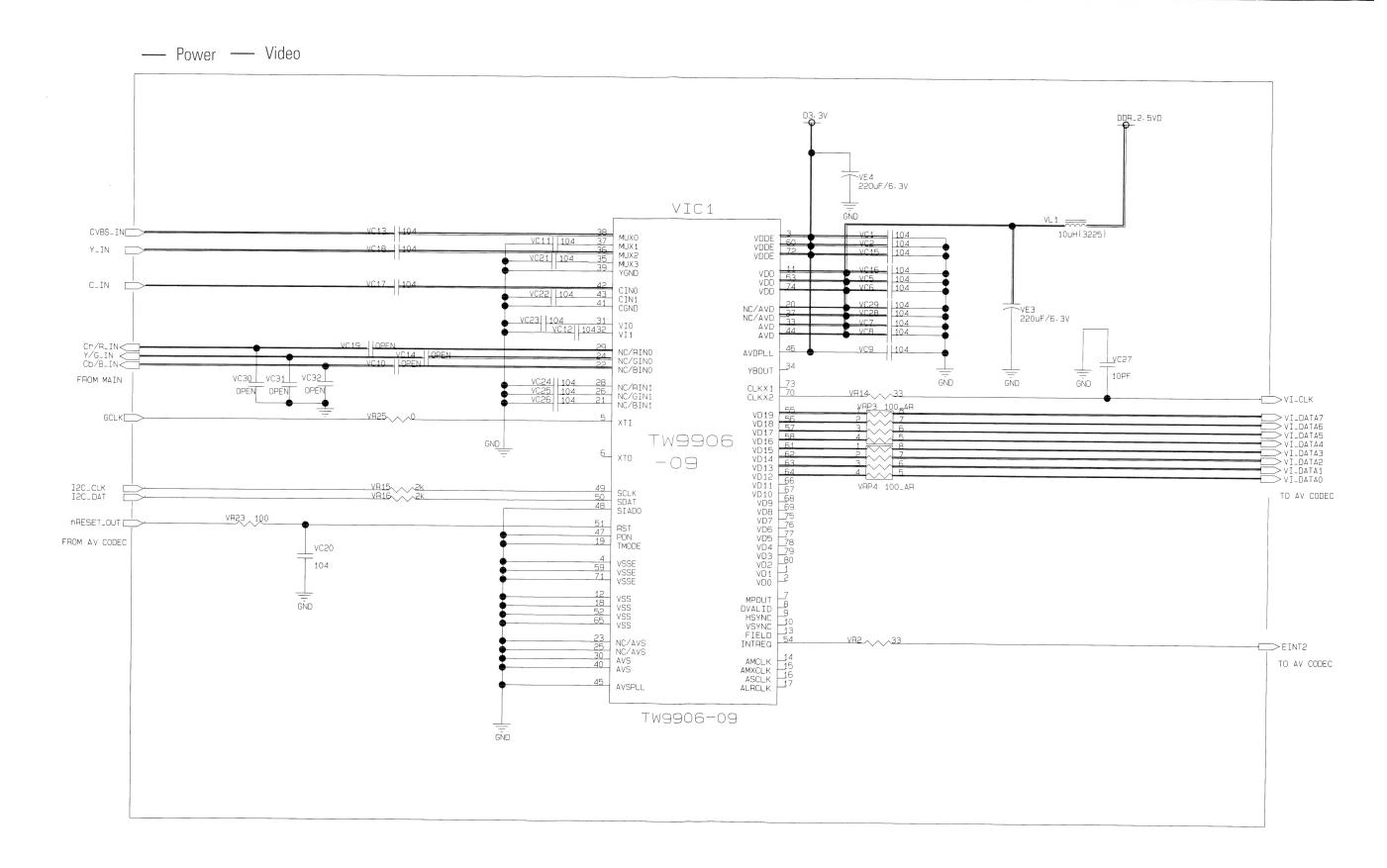
### 11-14 DVD DDR (Main PCB)



#### 11-15 DVD Main Connector (Main PCB)



# 11-16 DVD Video Deocder (Main PCB)



# 11-17 IEEE 1394 (Main PCB)

